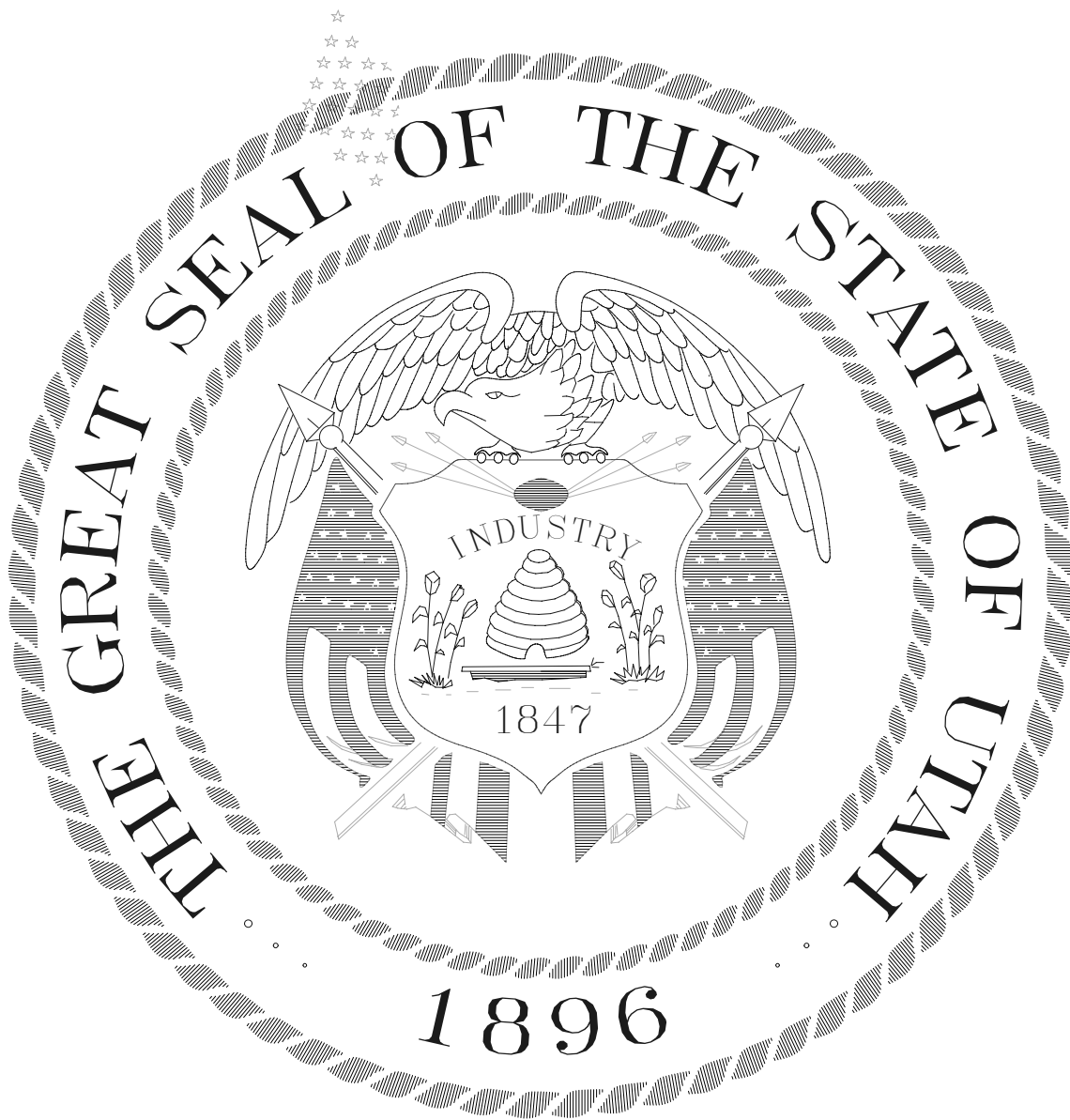


Brigham City Center Facade Remodel

DFCM PROJECT NO. 06047310

Brigham City Center
1100 South Street
Brigham City, Utah

February 16, 2007



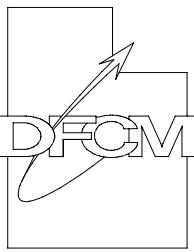
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DIVISION OF FACILITIES CONSTRUCTION
AND MANAGEMENT

4110 State Office Building/Salt Lake City, Utah 84114/538–3018

State of Utah

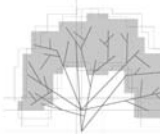
Department of Administrative Services



Division of Facilities
Construction & Management
4110 State Office Building
Salt Lake City, Utah 84114
Phone: (801) 538-3018
Fax: (801) 538-3267

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925 SOUTH 2ND WEST, SUITE B | SALT LAKE CITY | UTAH 84101
O 801.533.0100 | F 801.533.0101

BUILDING NAME:

Brigham City Center
1100 South Street
Brigham City, Utah

PROJECT TITLE:

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Remodel

MARK	DATE	DESCRIPTION

ISSUE TYPE: Construction Documents

ISSUE DATE: February 16, 2007

DFCM PROJECT NO: 06047310

CAD PROJECT NO: -

CAD DWG FILE:

DRAWN BY:

CHK'D BY: pc

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SHEET TITLE

Cover
Sheet

SHEET NUMBER

G1000

SHEET 1 OF 24

SYMBOL KEY		ABBREVIATIONS		GENERAL NOTES		INDEX OF DRAWINGS	
<div><div><div><div><div><div></div><div>1</div><div>A101</div></div><div>SIM</div><div>Detail number</div><div>Sheet number where Detail is located</div></div></div><div><div><div><div><div></div><div>1</div><div>A101</div></div><div>SIM</div><div>Section number</div><div>Sheet number where Section is located</div></div></div></div><div><div>101</div><div>DOOR NUMBER</div></div><div><div><div><div><div></div><div>1</div></div></div><div>WINDOW TYPE</div></div></div><div><div><div><div><div></div><div>1</div></div></div><div>GLASS / PANEL TYPE</div></div><div><div><div></div><div>Reference Point</div><div>Height / elevation number</div></div></div></div></div></div>		<div><div><div>ADJ. ADJUSTABLE</div><div>AFF. ABOVE FINISHED FLOOR</div><div>ALUM. ALUMINUM</div><div>ASTM. AMERICAN SOCIETY FOR TESTING MATERIALS</div></div><div><div>BITUM. BITUMINOUS</div><div>BLDG. BUILDING</div><div>B.O. BOTTOM OF</div><div>BRG. BEARING</div></div><div><div>CER. CERAMIC</div><div>C.J. CONSTRUCTION JOINT</div><div>CLG. CEILING</div><div>CLR. CLEAR</div><div>CMU. CONCRETE MASONRY UNIT</div><div>COL. COLUMN</div><div>CONC. CONCRETE</div><div>CONT. CONTINUOUS</div><div>COORD. COORDINATE</div><div>COP. COPING</div></div><div><div>DTL. DETAIL</div><div>DWG. DRAWING</div></div><div><div>EA. EACH</div><div>E.J. EXPANSION JOINT</div><div>EL. ELEVATION</div><div>ELEC. ELECTRICAL</div><div>ELEV. ELEVATION</div><div>EQ. EQUAL</div><div>EXIST. EXISTING</div><div>EXT. EXTERIOR</div></div><div><div>F.D. FLOOR DRAIN</div><div>FDN. FOUNDATION</div><div>F.E. FIRE EXTINGUISHER</div><div>F.F. FINISH FLOOR</div><div>FLR. FLOOR</div><div>FTG. FOOTING</div></div><div><div>GA. GAUGE</div><div>GALV. GALVANIZED</div><div>G.I. GALVANIZED STEEL</div><div>GND. GROUND</div><div>GYP. BD. GYPSUM WALL BOARD</div></div><div><div>H.C. HANDICAPPED</div><div>HARD. HARDWARE</div><div>H.M. HOLLOW METAL</div><div>HORIZ. HORIZONTAL</div><div>HT. HEIGHT</div></div><div><div>I.D. INNER DIAMETER</div><div>INSUL. INSULATION</div><div>INT. INTERIOR</div></div><div><div>LAV. LAVATORY</div></div></div> <div><div><div>MAT. MATERIAL</div><div>MAX. MAXIMUM</div><div>MFR. MANUFACTURER</div><div>MECH. MECHANICAL</div><div>MIN. MINIMUM</div><div>MISC. MISCELLANEOUS</div><div>M.O. MASONRY OPENING</div><div>MTL. METAL</div></div><div><div>N.I.C. NOT IN CONTRACT</div><div>NO. NUMBER</div><div>N.T.S. NOT TO SCALE</div></div><div><div>O.C. ON CENTER</div><div>O.D. OUTSIDE DIAMETER</div><div>O.H. OVERHEAD</div><div>OPP. OPPOSITE</div></div><div><div>PART. PARTITION</div><div>PL. PLATE</div><div>PLUMB. PLUMBING</div><div>PNTD. PAINTED</div><div>PSI. POUNDS PER SQUARE INCH</div></div><div><div>R.D. ROOF DRAIN</div><div>REINF. REINFORCED</div><div>REQ. REQUIRED</div><div>RET. RETURN</div><div>REV. REVISED</div><div>R.O. ROOM</div><div>ROUGH OPENING</div></div><div><div>SCHED. SCHEDULE</div><div>SHWR. SHOWER</div><div>SHT. SHEET</div><div>SIM. SIMILAR</div><div>SPEC. SPECIFICATION</div><div>STD. STANDARD</div><div>STRUCT. STRUCTURAL</div><div>SUSP. SUSPENDED</div></div><div><div>THRU THROUGH</div><div>T.O. TOP OF</div><div>TYP. TYPICAL</div></div><div><div>VERT. VERTICAL</div><div>VEST. VESTIBULE</div><div>WITH WITH</div><div>WO. WITHOUT</div></div></div>	<div><div>1. ALL DIMENSIONS TO BE FIELD VERIFIED BY GENERAL CONTRACTOR.</div><div>2. UNLESS EXPLICITLY NOTED TO BE DEMOLISHED OR REMOVED, ANY EXISTING MECHANICAL, ELECTRICAL OR OTHER DEVICE CURRENTLY ATTACHED TO THE EXISTING BUILDINGS IS TO BE EITHER REMOVED AND REINSTALLED AFTER RENOVATION, OR OTHERWISE PROTECTED FROM DAMAGE DURING THE COURSE OF THE WORK.</div><div>3. OWNER RETAINS SALVAGE RIGHTS TO ANY DEMOLISHED MATERIALS. ITEMS NOT CLAIMED AS SALVAGE BY OWNERS IS TO BE LEGALLY DISPOSED OF OFF SITE.</div><div>4. ALL EXISTING WOOD OR VINYL SIDING AT NORTH FACADE OF BUILDINGS IS TO BE REMOVED. CONTRACTOR TO VERIFY THE CONDITION OF EXISTING SUBSTRATES. IF SUBSTRATE IS FOUND TO BE DAMAGED OR DETERIORATED, PROVIDE NEW 1/2" PLYWOOD SUBSTRATE.</div><div>5. CONTRACTOR TO REPAIR OR REPLACE ANY INTERIOR SURFACES THAT ARE DAMAGED OR DISTURBED DURING DEMOLITION AND REMODELING WORK, INCLUDING ALL FLOOR, CEILING AND WALL SURFACES. REPAIR AND REPLACEMENT IS TO MATCH EXISTING ADJACENT SURFACES UNLESS NOTED OTHERWISE.</div><div>6. CONTRACTOR TO EVALUATE EXISTING SOFFIT FRAMING AND NOTIFY OWNER AND ARCHITECT IF EXISTING FRAMING IS DAMAGED OR OTHERWISE INADEQUATE. FRAMING MAY BE RE-USED UNLESS IT IS IN POOR CONDITION.</div></div>	<div><div>No. Sheet Name</div><div>G1000 Cover Sheet</div><div>G1001 Index of Drawings, Vicinity Map, Symbols and Abbreviations</div><div>A1.1 Building A - Plans</div><div>A1.2 Bldgs. C, D, and E - Plans</div><div>A1.3 Bldg. I - Plans</div><div>A1.4 Bldgs. L and M - Plans</div><div>A1.5 Building P - Plans</div><div>A1.6 Roof Plan</div><div>A2.1 Exterior Elevations</div><div>A2.2 Exterior Elevations</div><div>A3.1 Canopy Sections</div><div>A4.1 Large Scale Vestibule Plans</div><div>A5.1 Details</div><div>A5.2 Door and Window Details</div><div>A6.1 Door and Glazing Schedules</div><div>A6.2 Window Schedules</div><div>A6.3 Window Schedules</div><div>S3.1 Structural Details</div><div>E0.1 Electrical Symbol Schedule</div><div>E0.2 Schedules and Details</div><div>E1.0 Overall Electrical Site Plan</div><div>E1.1 Electrical Demolition Plan</div><div>E2.1 Lighting Plan</div><div>E3.1 Power Plan</div></div>			
KEY PLAN		CODE ANALYSIS					
<div><div><div><div><div><div></div><div>BLDG. A</div></div></div><div><div><div><div><div></div><div>BLDG. C</div></div><div><div><div><div><div></div><div>BLDG. D</div></div><div><div><div><div><div></div><div>BLDG. E</div></div></div></div></div></div><div><div><div><div><div></div><div>BLDG. I</div></div></div><div><div><div><div><div></div><div>BLDG. L</div></div><div><div><div><div><div></div><div>BLDG. M</div></div></div></div></div></div><div><div><div><div><div></div><div>BLDG. P</div></div></div></div></div></div></div><div><div><div></div><div>NORTH</div></div></div></div></div></div></div></div></div></div></div></div></div>		<div><div><div>APPLICABLE CODE</div><div>YEAR</div><div>APPLICABLE CODE</div><div>YEAR</div></div><div><div>Uniform Building Code (IBC)</div><div>2003</div><div>ADAGG</div><div>2004</div></div><div><div>Uniform Fire Code (IFC)</div><div>2003</div><div>ADA</div><div>2004</div></div><div><div>Uniform Mechanical Code (IMC)</div><div>2003</div><div>Model Energy Code (IECC)</div><div>2003</div></div><div><div>Uniform Plumbing Code</div><div>2003</div><div>National Electrical Code</div><div>2005</div></div><div><div>NFPA</div><div>2002</div><div></div><div></div></div></div> <div><div><div>BUILDING DATA</div><div>Use / Occupancy Classification:</div><div>OCCUPANCY GROUP B (NO CHANGE OF USE)</div><div>FACADE UPGRADE / WINDOW REPLACEMENT</div></div><div><div>Building Height:</div><div>EXISTING 1-STORY BUILDING</div></div><div><div>Allowed</div><div>Actual</div></div><div><div>Building Area:</div><div>EXISTING</div></div><div><div>Allowed</div><div>Allowable Area Increases</div><div>Actual Area</div></div><div><div>Construction Type:</div><div>TYPE V-B</div></div><div><div>Occupant Load:</div><div>N/A</div></div><div><div>Fire Resistance Requirements:</div><div>N/A</div></div><div><div>Exterior Walls</div><div>Interior Walls</div><div>Structural Frame</div></div><div><div>Fire Sprinkling Required:</div><div>EXISTING BUILDINGS FULLY FIRE SPRINKLED</div></div><div><div>Total Exit Width Required:</div><div>N/A</div></div><div><div>No. of Exits Required:</div><div>N/A</div></div></div>					
VICINITY MAP							
<div><div><div><div><div><div></div><div>PROJECT LOCATION</div></div></div><div><div><div><div><div></div><div>0</div><div>300m</div><div>900ft</div></div></div></div></div><div><div><div><div><div></div><div>0</div><div>300m</div><div>900ft</div></div></div></div></div></div><div><div><div></div><div>NORTH</div></div></div></div></div>							

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Department of Administrative Services

DFCM

Division of Facilities

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SALT LAKE CITY

UTAH 84101

O 801.533.0100 | F 801.533.0101

BUILDING NAME:

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PROJECT TITLE:

Brigham City Center Facade Remodel

MARK

DATE

DESCRIPTION

ISSUE TYPE: Construction Documents

ISSUE DATE: February 16, 2007

DFCM PROJECT NO: 06047310

ARCHITECT'S PROJECT NO: 2006.007

CAD DWG FILE:

DRAWN BY: pc

CHK'D BY: pc

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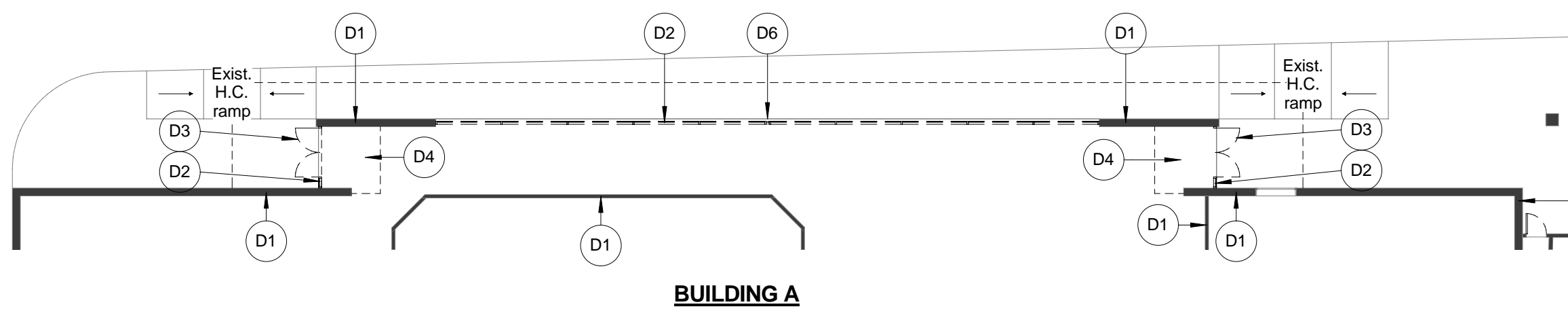
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Index of Drawings, Vicinity Map, Symbols and Abbreviations

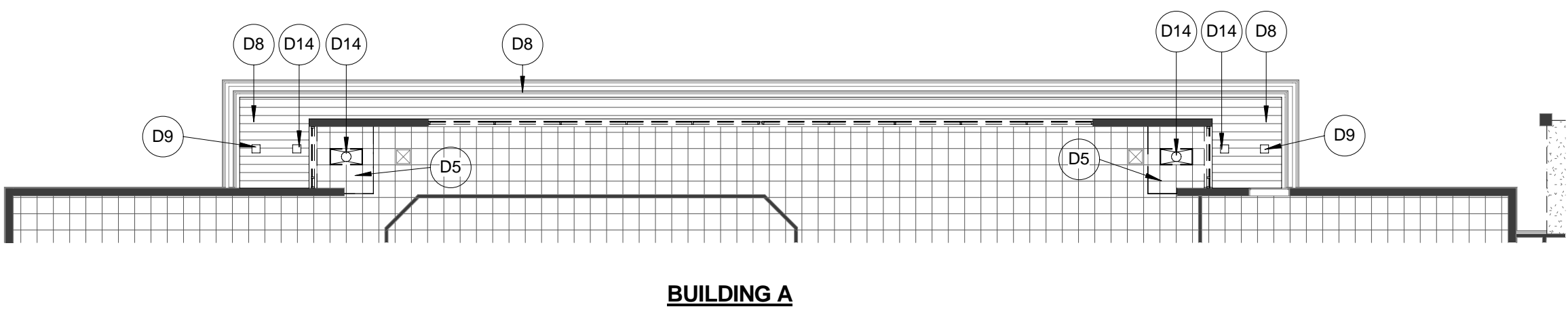
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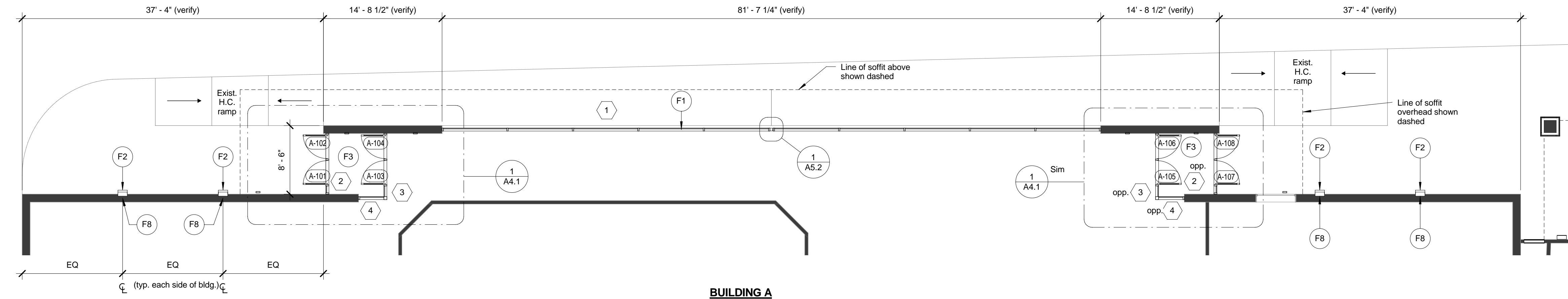
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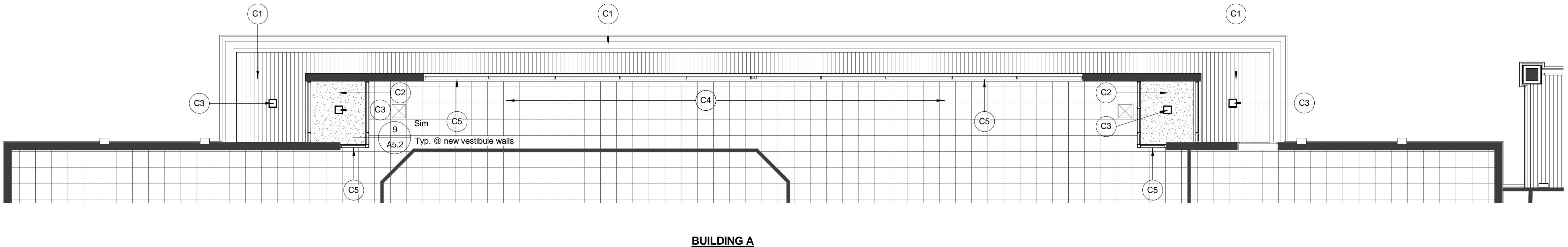
2 Demolition Floor Plan - Bldg. A
1/16" = 1'-0"



1 Ceiling / Soffit Demolition Plan - Bldg. A
1/16" = 1'-0"



3 Floor Plan - Bldg. A
1/8" = 1'-0"



4 Ceiling / Soffit Plan - Bldg. A
1/8" = 1'-0"

Demolition Key Notes

- D1 Existing wall to remain
- D2 Remove existing storefront
- D3 Remove existing door(s)
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- D9 Existing light fixture to be replaced - coordinate with Electrical Drawings
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- D12 Masonry below arched openings to remain
- D13 Existing ceiling to remain
- D14 Remove existing light fixture
- D15 Remove existing wood siding @ CMU wall

Floor Plan Key Notes

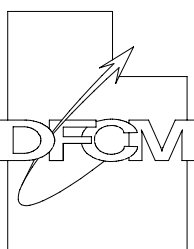
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State of Utah

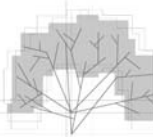
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Division of Facilities
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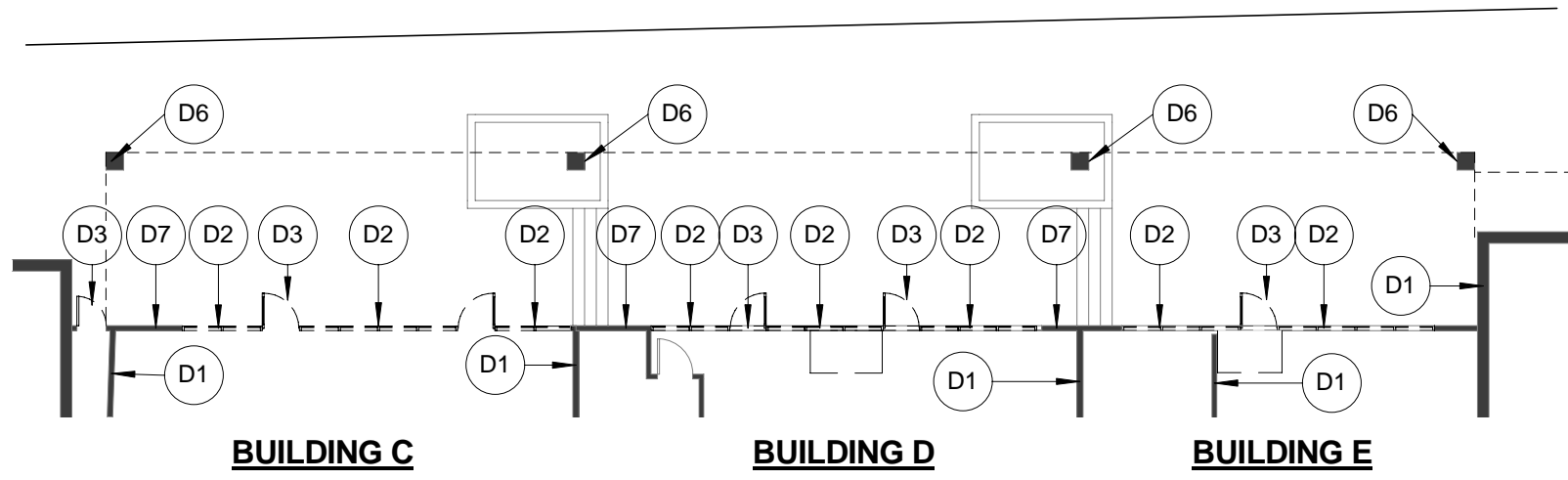
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Building A - Plans

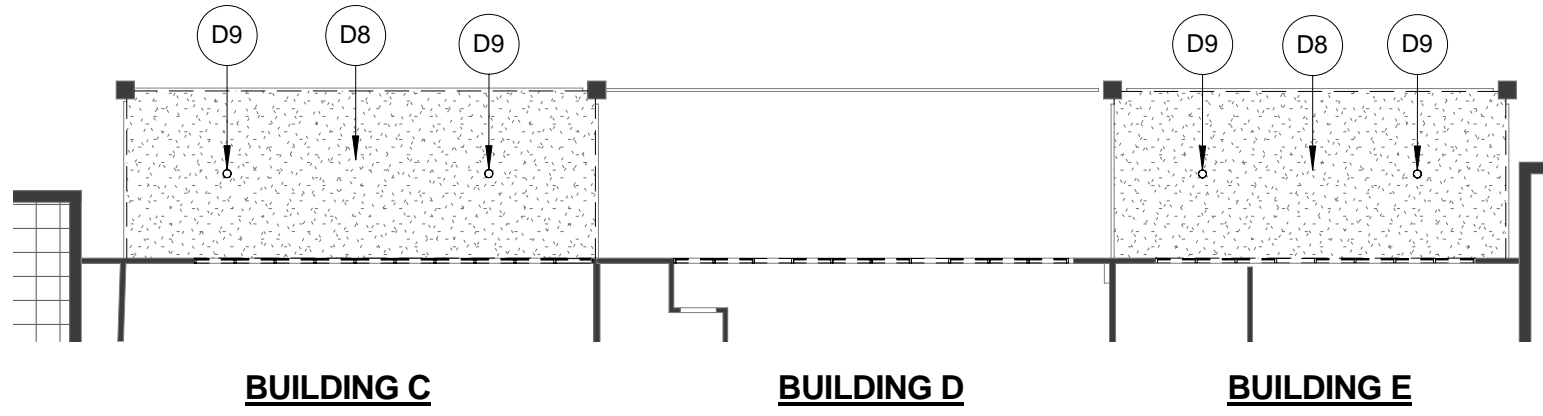
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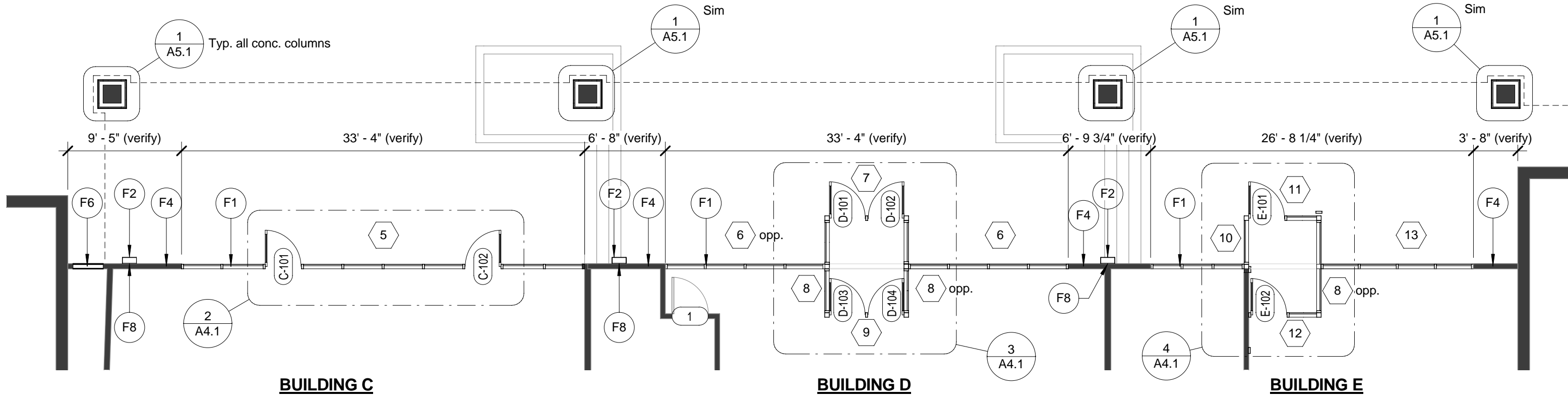
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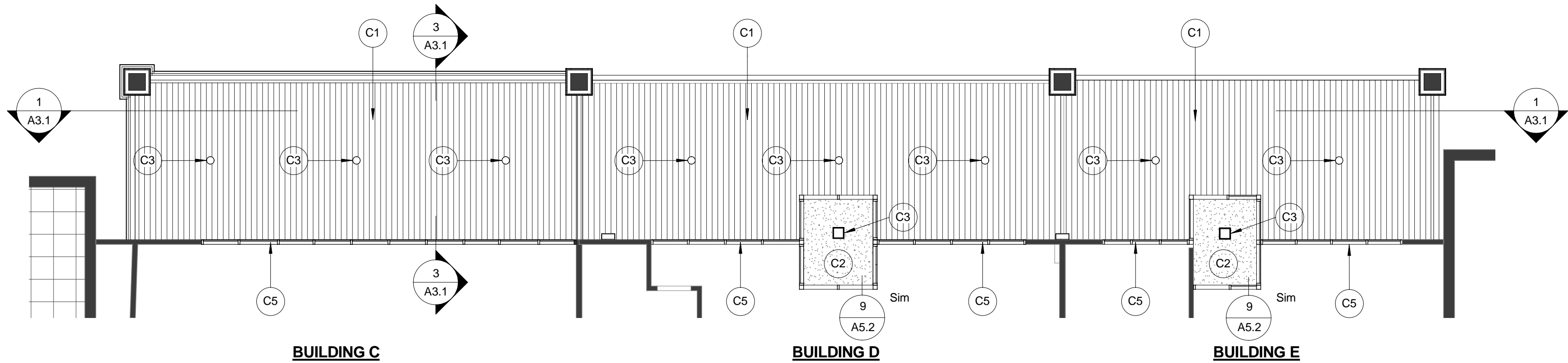
2 Demolition Plans - Bldgs. C, D, and E
1/16" = 1'-0"



1 Ceiling / Soffit Demolition Plan-Bldgs. C, D, E
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3 Floor Plan - Bldgs. C, D, and E
1/8" = 1'-0"



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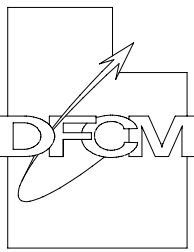
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State of Utah

Department of Administrative Services



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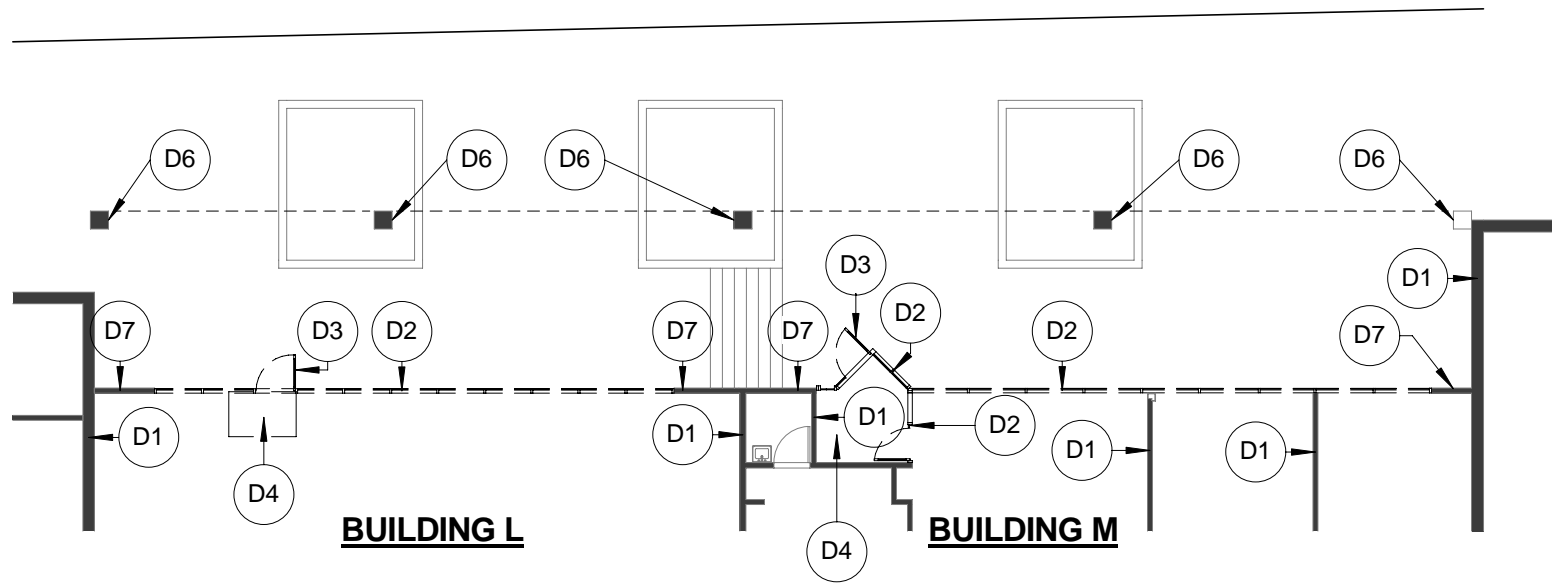
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Bldgs. C, D, and E -
Plans

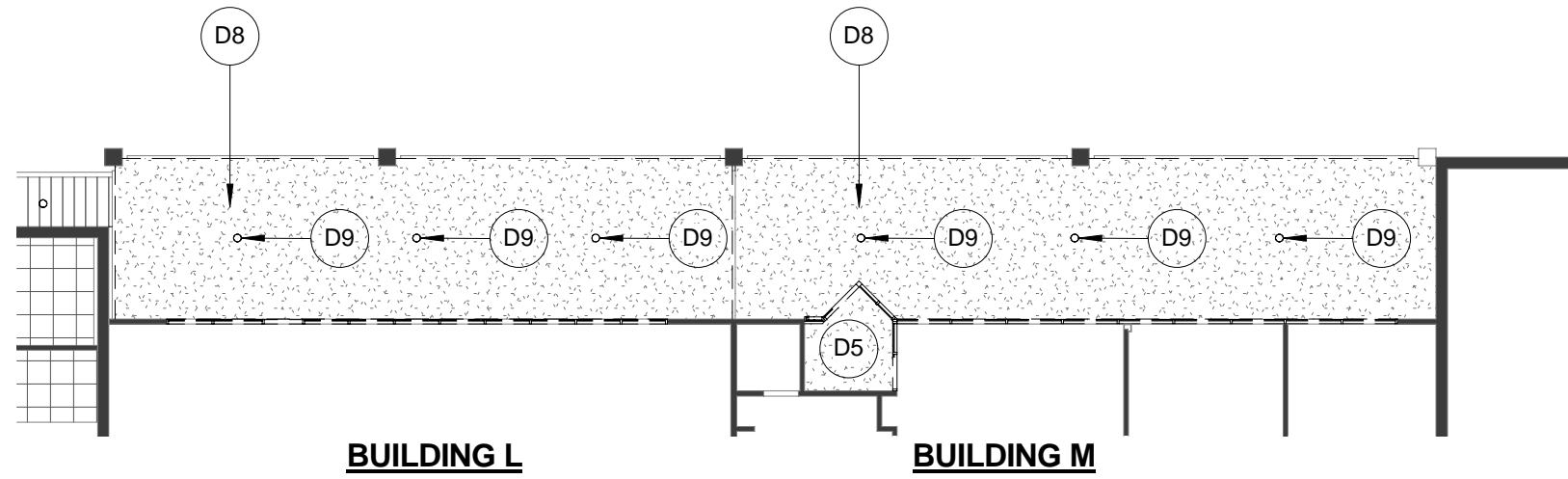
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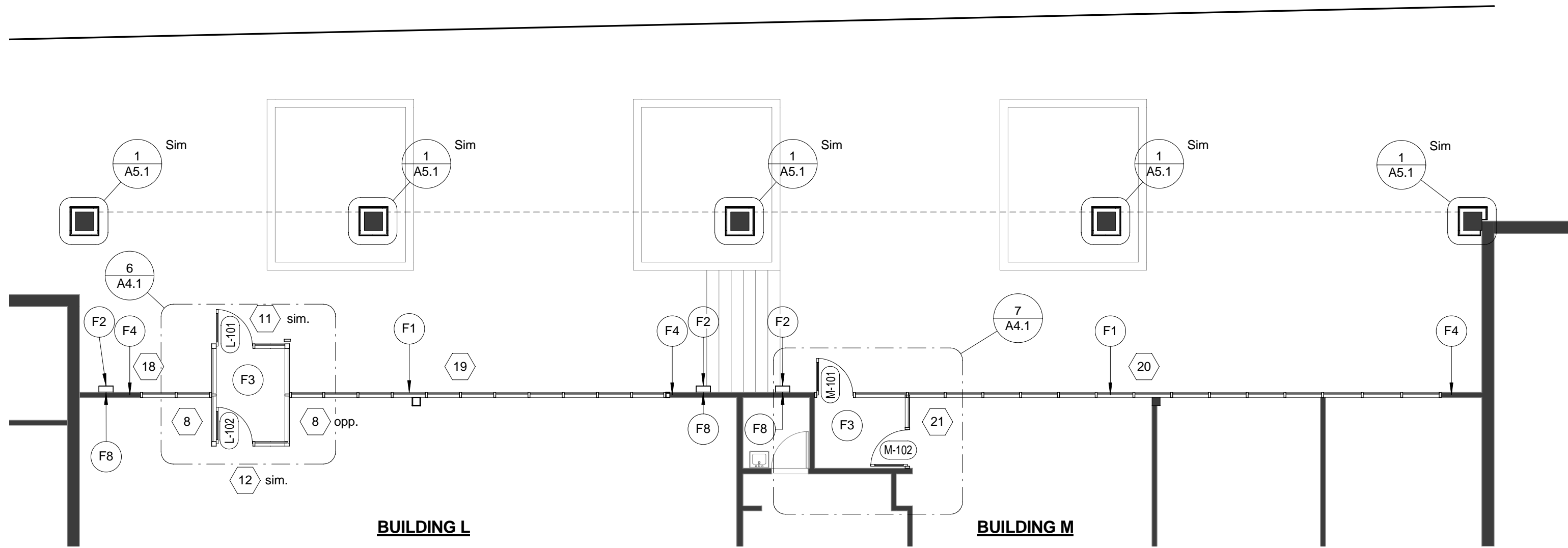
SHEET 4 OF 24



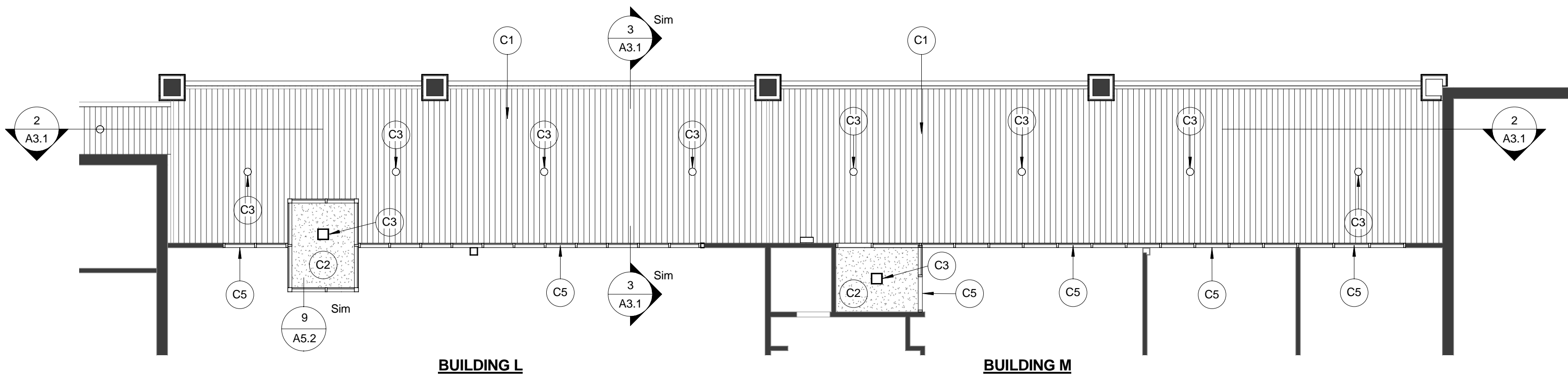
② Demolition Plans - Bldgs. L and M
1/16" = 1'-0"



① Ceiling / Soffit Demolition Plan - Bldgs. L & M
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③ Floor Plan - Bldgs. L and M
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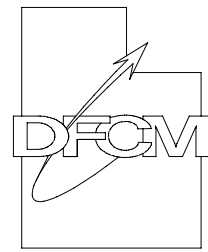
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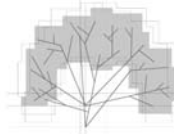
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1100 South Street
Brigham City, Utah

PROJECT TITLE:

Brigham City Center Facade
Remodel

MARK	DATE	DESCRIPTION

ISSUE TYPE: Construction Documents

ISSUE DATE: February 16, 2007

DFCM PROJECT NO: 06047310

ARCHITECT'S PROJECT NO: 2006.007

CAD DWG FILE:

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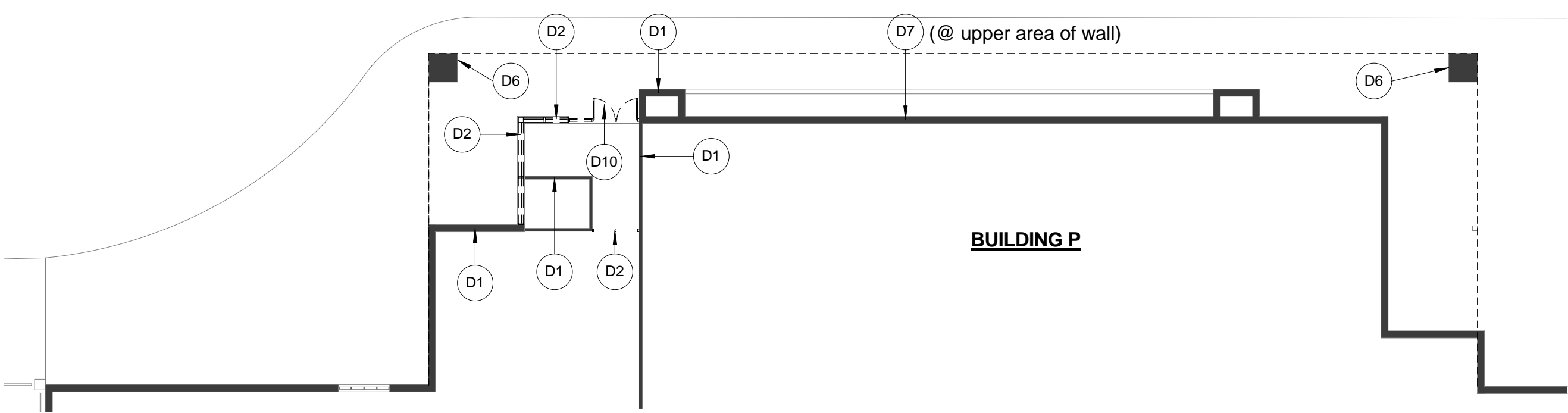
SHEET TITLE

Bldgs. L and M - Plans

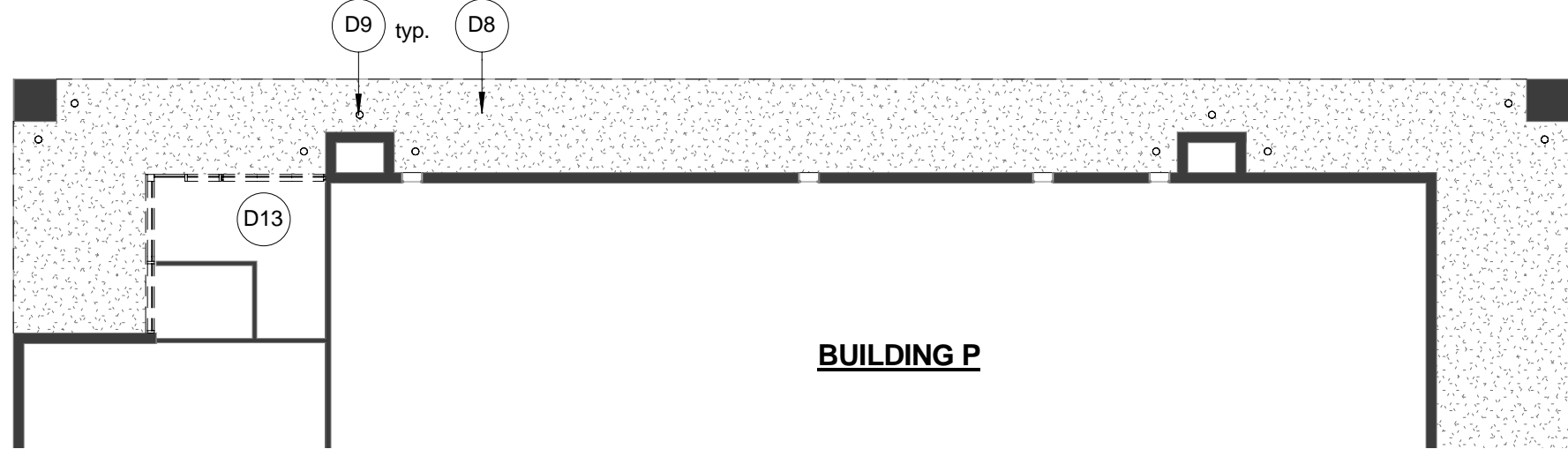
SHEET NUMBER

A1.4

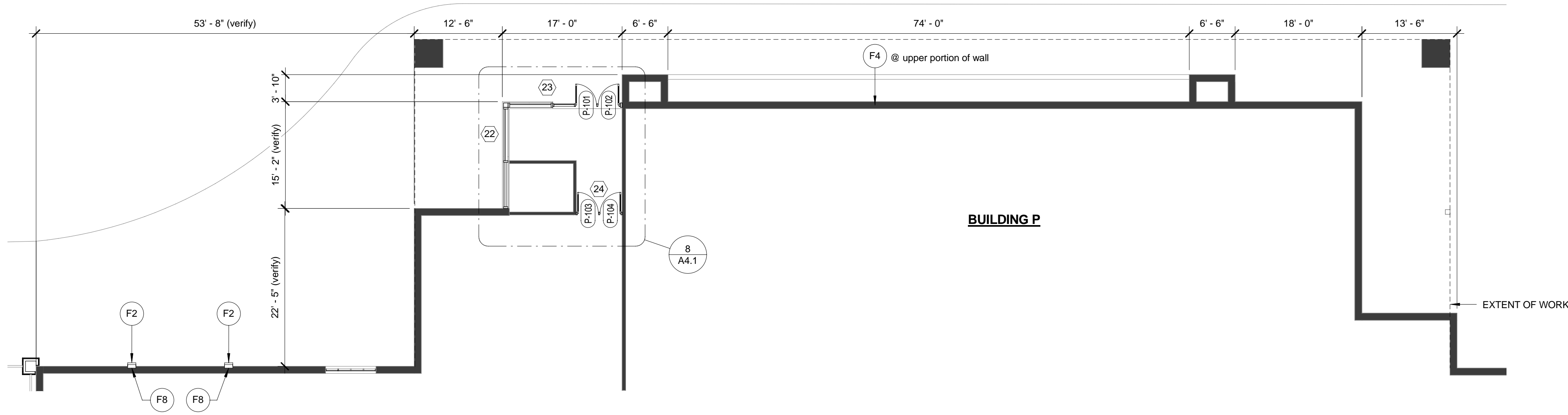
SHEET 6 OF 24



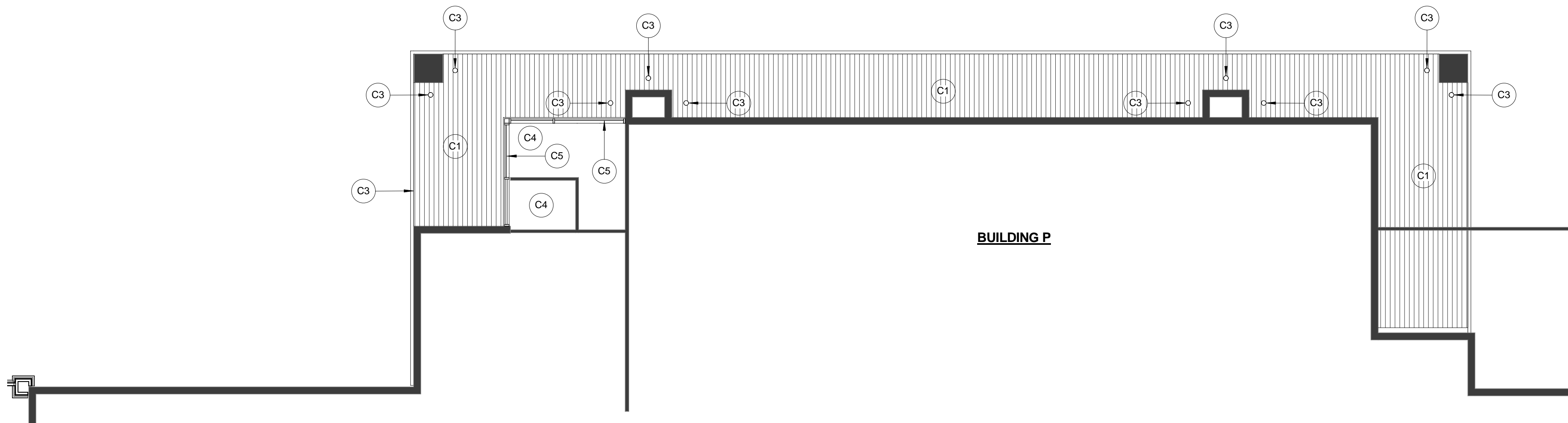
1 Demolition Plan - Bldg. P
1/16" = 1'-0"



4 Ceiling / Soffit Demolition Plan - Bldg. P
1/16" = 1'-0"



2 Floor Plan - Bldg. P
3/32" = 1'-0"



3 Ceiling / Soffit Plan - Bldg. P
3/32" = 1'-0"

Demolition Key Notes

- D1 Existing wall to remain
- D2 Remove existing storefront
- D3 Remove existing door(s)
- D4 Remove existing flooring at area of new vestibule
- D5 Remove existing ceiling at area of new vestibule
- D6 Existing column to remain
- D7 Remove existing wood siding and substrate
- D8 Remove existing soffit material
- D9 Existing light fixture to be replaced - coordinate with Electrical Drawings
- D10 Remove existing aluminum doors - salvage for reinstallation
- D11 Saw cut and remove existing masonry at arched openings - coordinate with Structural Drawings
- D12 Masonry below arched openings to remain
- D13 Existing ceiling to remain
- D14 Remove existing light fixture
- D15 Remove existing wood siding @ CMU wall

Floor Plan Key Notes

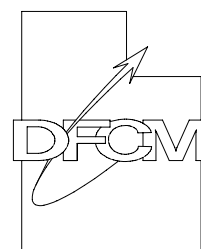
- F1 New aluminum storefront with anodized bronze finish.
- F2 New wall mounted light fixture - coordinate w/ Electrical Drawings.
- F3 New walk-off carpet tile at vestibule.
- F4 New substrate and stucco finish at exposed areas of existing wall - typical above roof canopy roof also.
- F5 New push plate door operator.
- F6 Infill existing door opening to match adjacent walls.
- F7 Clean and prep existing concrete for new carpet tile at are of new vestibule.
- F8 Where new wall mounted sconces or door operators are installed, install plugmold raceways at areas where wiring cannot be concealed. Patch walls at areas affected by electrical work, paint plugmold and wall to match adjacent walls.
- F9 New HSS column to bear on existing concrete foundation wall below - coord. with Structural Drawings.
- F10 Use salvaged brick to repair masonry at areas where new columns installed.

Ceiling Plan Key Notes

- C1 New aluminum soffit
- C2 New suspended gyp. bd. ceiling
- C3 New light fixture - coordinate with Electrical Drawings
- C4 Existing ceiling to remain
- C5 Repair or replace existing ceiling and / or ceiling grids at areas damaged or disturbed by new construction

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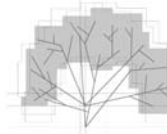
Department of Administrative Services



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Construction & Management
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Salt Lake City, Utah 84114
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925 SOUTH 2ND WEST, SUITE B
SALT LAKE CITY
UTAH 84101
O 801.533.0100 | F 801.533.0101

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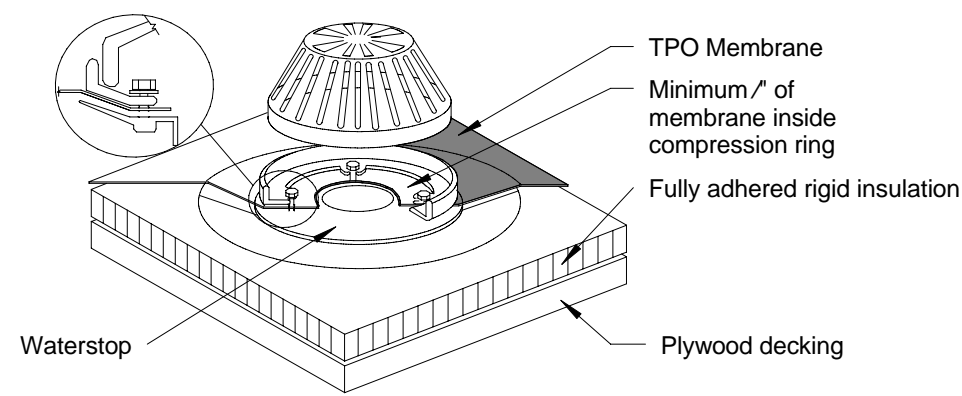
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Building P - Plans

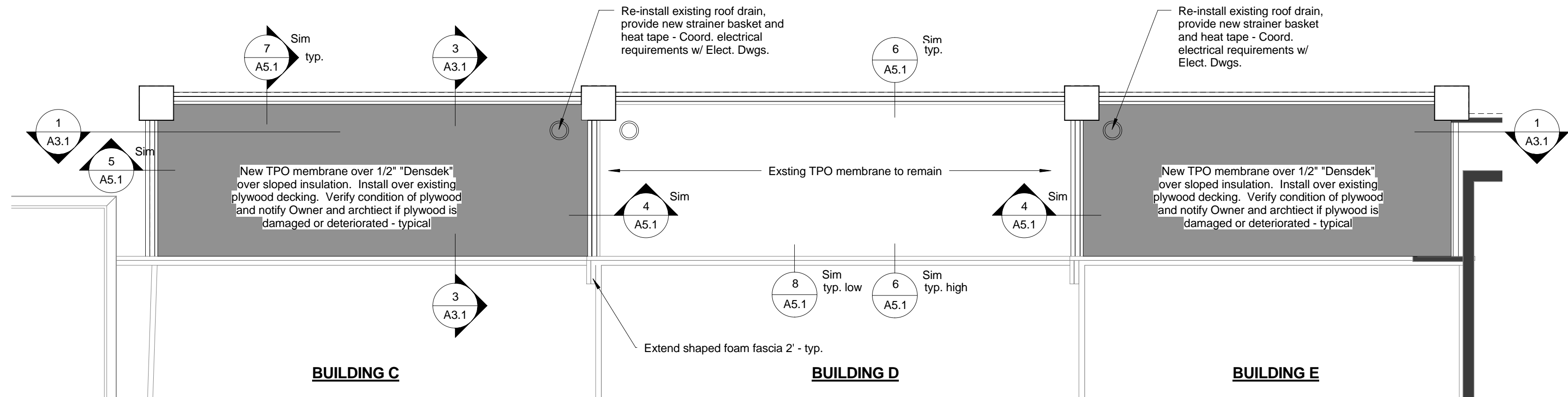
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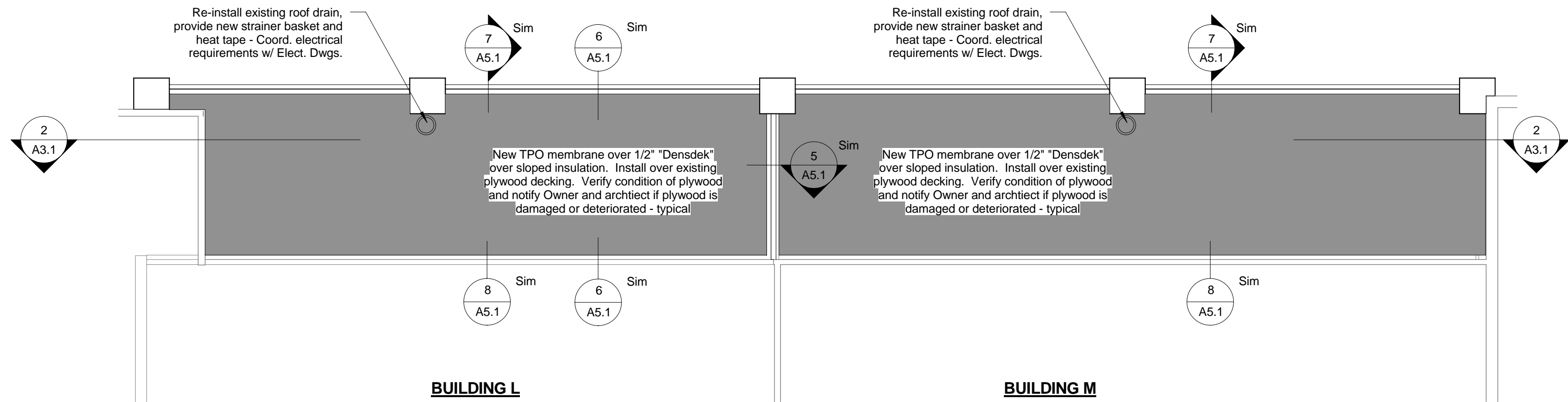
SHEET 7 OF 24



3 Detail @ Roof Drain
6" = 1'-0"



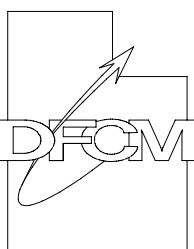
1 Roof Plan - Bldgs. C, D and E
1/8" = 1'-0"



2 Roof Plan - Bldgs. L and M
1/8" = 1'-0"

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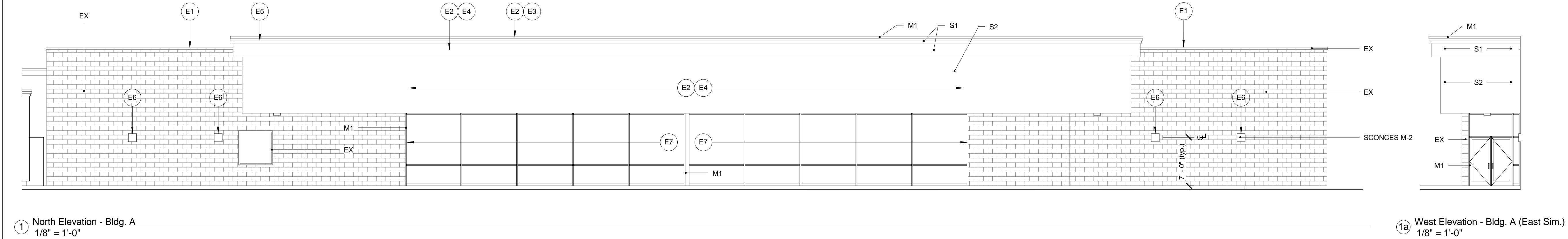
Roof Plan

SHEET NUMBER

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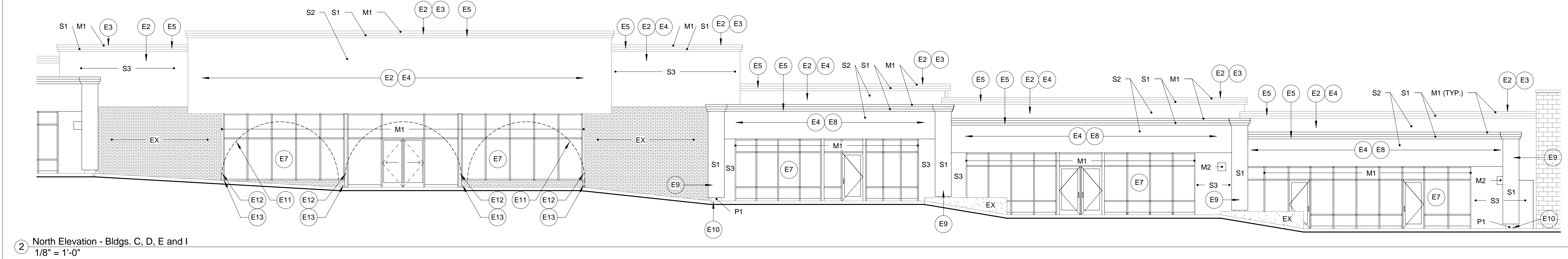
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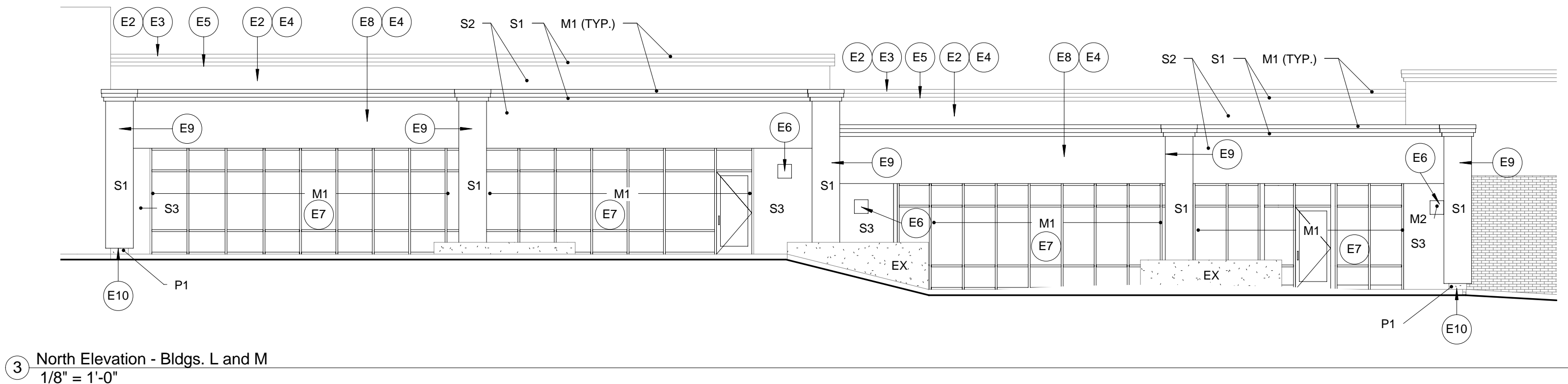


1 North Elevation - Bldg. A
1/8" = 1'-0"

1a West Elevation - Bldg. A (East Sim.)
1/8" = 1'-0"



2 North Elevation - Bldgs. C, D, E and I
1/8" = 1'-0"



3 North Elevation - Bldgs. L and M
1/8" = 1'-0"

ELEVATION KEY NOTES			EXTERIOR FINISH SCHEDULE		
E1 Existing flashing to remain. E2 Remove existing flashing and / or siding. Verify condition of existing substrate. Provide new 1/2" plywood substrate if existing is deteriorated or damaged. E3 New flashing. E4 Stucco finish system over metal lath over (2) layers grade D building paper. E5 Shaped foam fascia. E6 New surface mounted wall sconce. Mounting height 7'-0" above walking surface to centerline of light fixture typical. Coordinate with Electrical Drawings. E7 New aluminum storefront system w/ dark bronze anodized finish. E8 New parapet wall attached to existing glu-lam beam. Extend parapet 3'-0" above top of existing glu-lam. Coordinate with Structural Drawings. E9 Furr out existing concrete column, extend furring 3'-0" above top of existing column to match height of new parapet walls. E10 Paint bottom of exposed column with black epoxy coated paint - typical where columns terminate at concrete walkways only. E11 Saw cut and remove existing masonry wall at arched openings (shown dashed). Masonry stem wall below existing windows to remain. E12 New HSS column with brake metal trim to match storefront frames. E13 Use salvaged brick to repair stem wall where new column is placed. E14 Existing wall - patch cracks and paint wall. E15 Reinstall existing aluminum doors in new frame.			STUCCO S1 S2 S3 METAL M1 M2 PAINT P1		
			DRYVIT NO. #452 #112 #111 MATERIAL STOREFRONT / FLASHINGS WALL SCONCES COLOR NO.		
			COLOR "STORMY NIGHT" "SANDLEWOOD BEIGE" "PRAIRIE CLAY" COLOR / FINISH DARK BRONZE ANODIZED COLOR BLACK		

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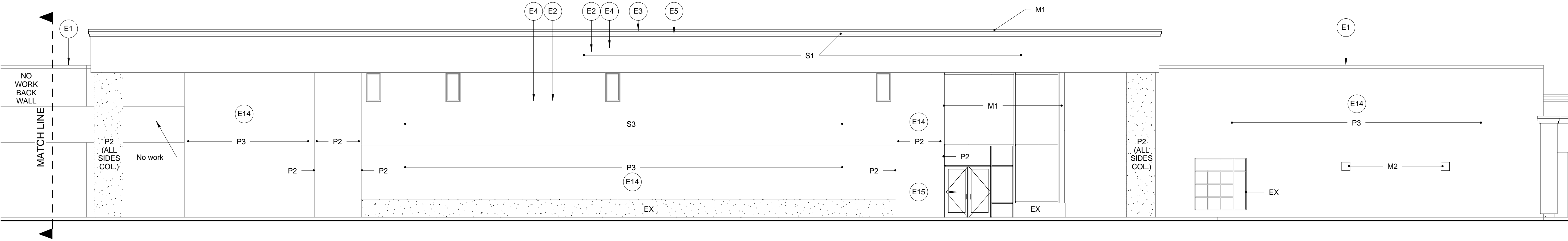
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Exterior Elevations

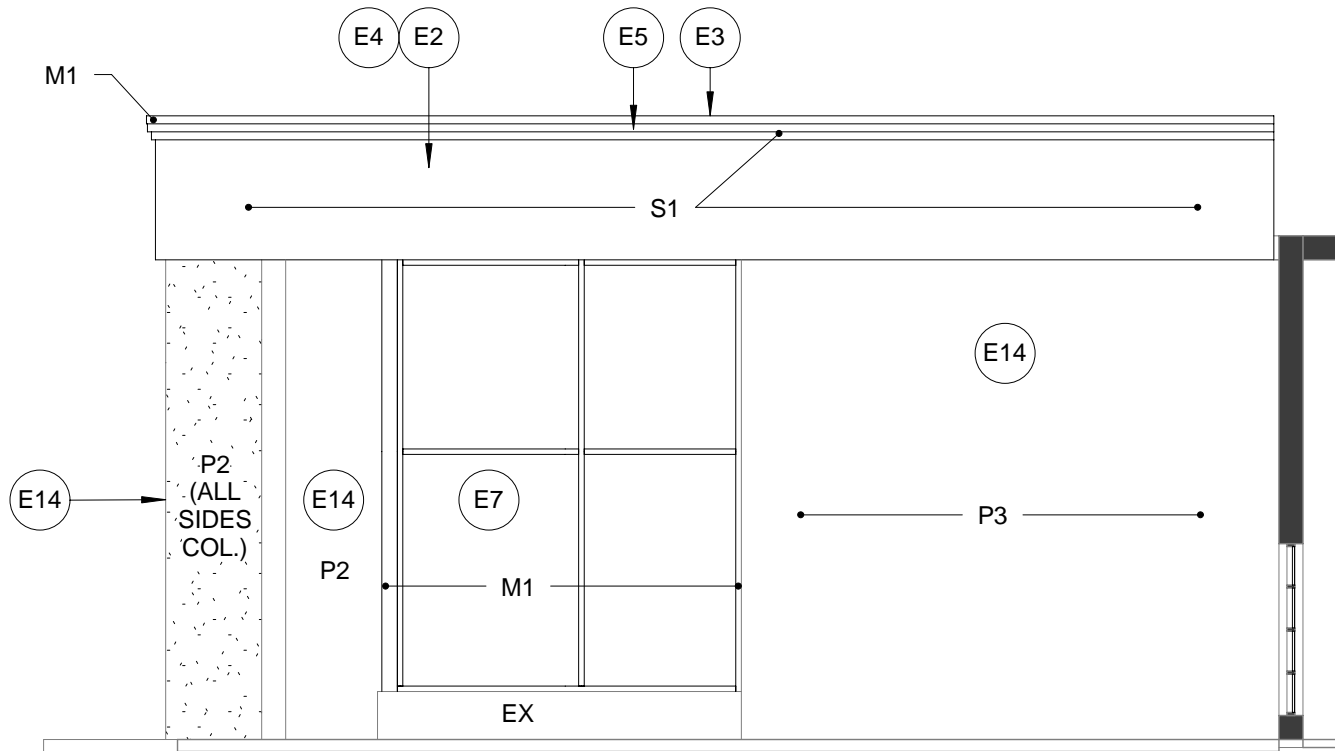
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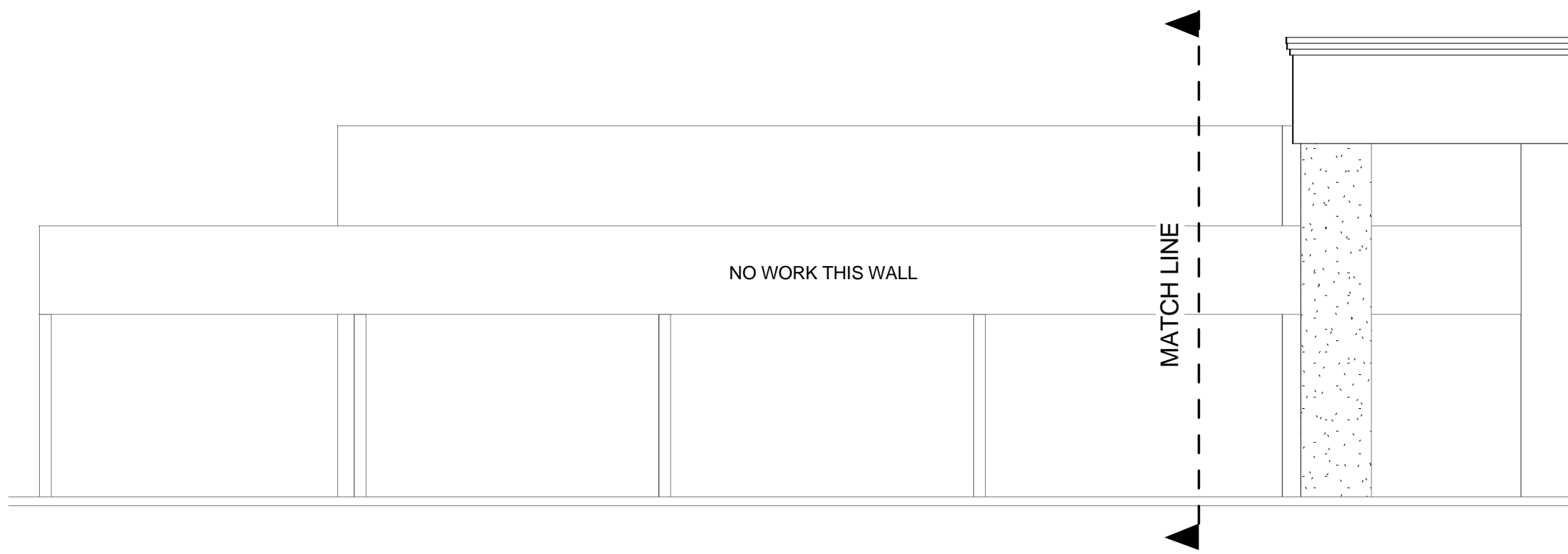
SHEET 9 OF 24



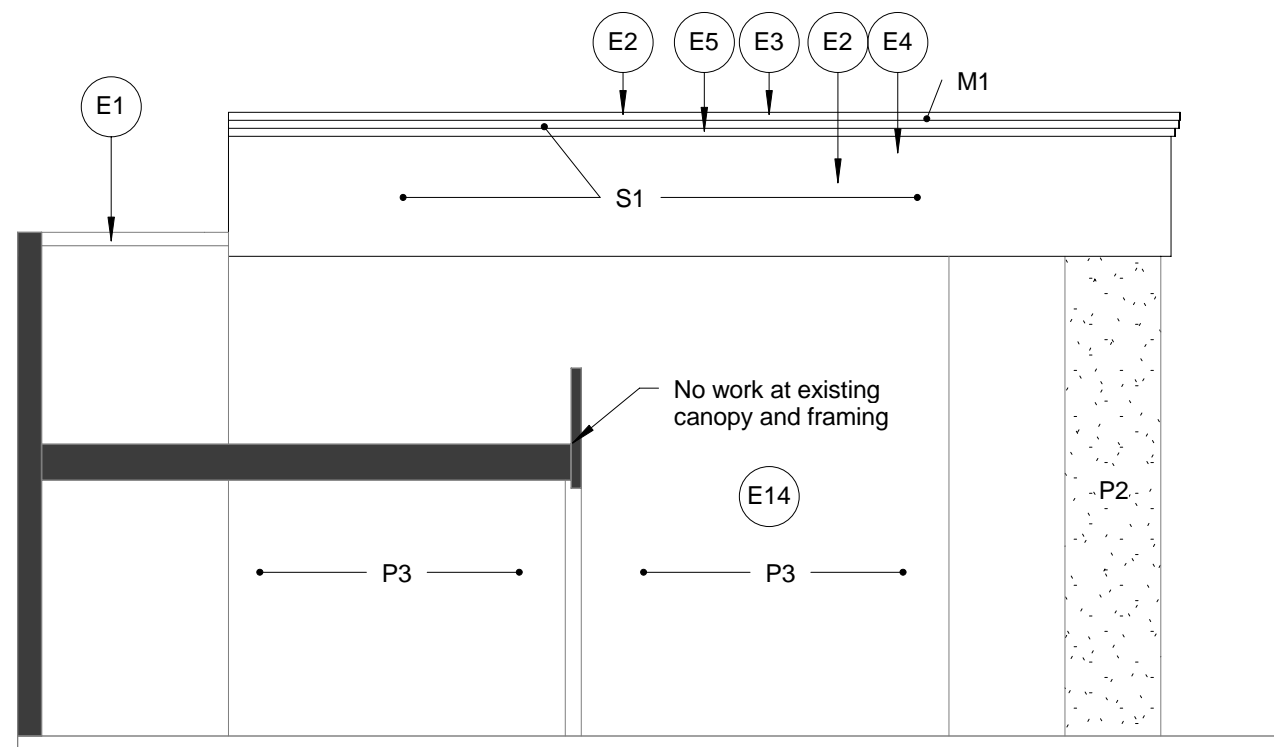
1 North Elevation 1 - Bldg. P
1/8" = 1'-0"



3 West Elevation - Bldg. P
1/8" = 1'-0"



2 North Elevation 2 - Bldg. P
1/8" = 1'-0"



4 East Elevation - Bldg. P
1/8" = 1'-0"

ELEVATION KEY NOTES

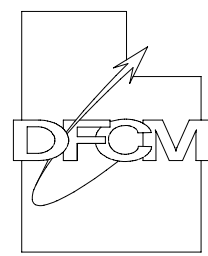
- E1 Existing flashing to remain.
- E2 Remove existing flashing and / or siding. Verify condition of existing substrate. Provide new 1/2" plywood substrate if existing is deteriorated or damaged.
- E3 New flashing.
- E4 Stucco finish system over metal lath over (2) layers grade D building paper.
- E5 Shaped foam fascia.
- E6 New surface mounted wall sconce. Mounting height 7'-0" above walking surface to centerline of light fixture typical. Coordinate with Electrical Drawings.
- E7 New aluminum storefront system w/ dark bronze anodized finish.
- E8 New parapet wall attached to existing glu-lam beam. Extend parapet 3'-0" above top of existing glu-lam. Coordinate with Structural Drawings.
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- E10 Paint bottom of exposed column with black epoxy coated paint - typical where columns terminate at concrete walkways only.
- E11 Saw cut and remove existing masonry wall at arched openings (shown dashed). Masonry stem wall below existing windows to remain.
- E12 New HSS column with brake metal trim to match storefront frames.
- E13 Use salvaged brick to repair stem wall where new column is placed.
- E14 Existing wall - patch cracks and paint wall.
- E15 Reinstall existing aluminum doors in new frame.

EXTERIOR FINISH SCHEDULE

STUCCO	DRYVIT NO.	COLOR
S1	#452	"STORMY NIGHT"
S2	#112	"SANDLEWOOD BEIGE"
S3	#111	"PRAIRIE CLAY"
METAL	MATERIAL	COLOR / FINISH
M1	STOREFRONT / FLASHINGS	DARK BRONZE ANODIZED
M2	WALL SCONCES	
PAINT	SHERWIN WILLIAMS COLOR NO.	COLOR
P1		BLACK
P2	#6172	"HARDWARE"
P3	#6150	"UNIVERSAL KHAKI"

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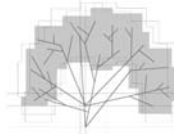
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SHEET TITLE

Exterior Elevations

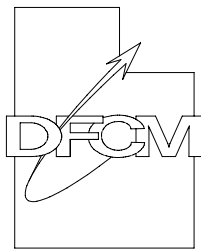
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SHEET 10 OF 24

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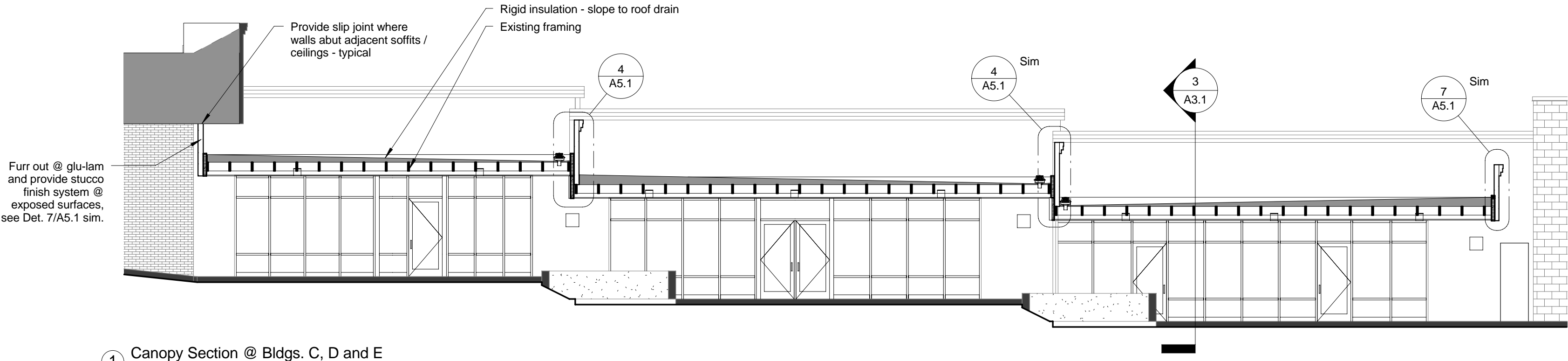
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Canopy Sections

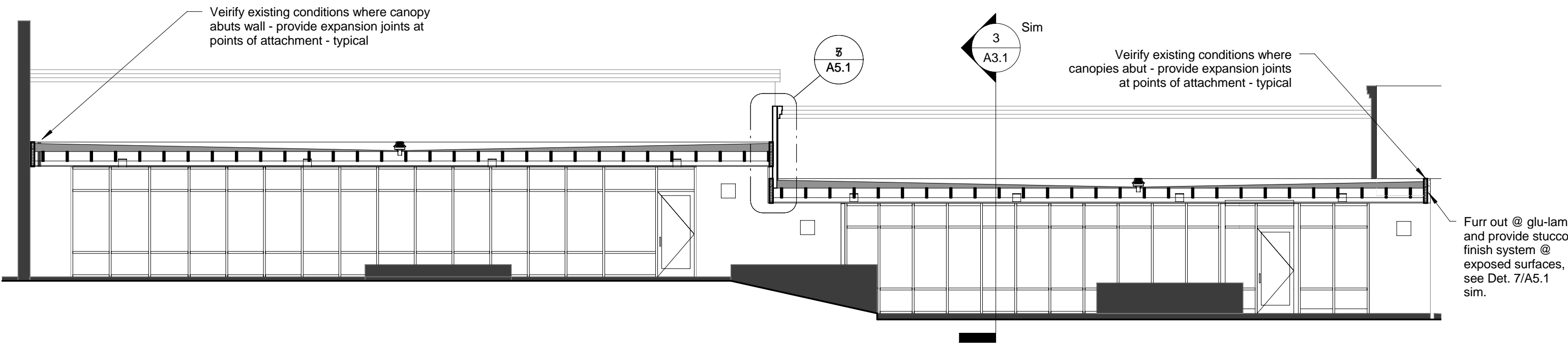
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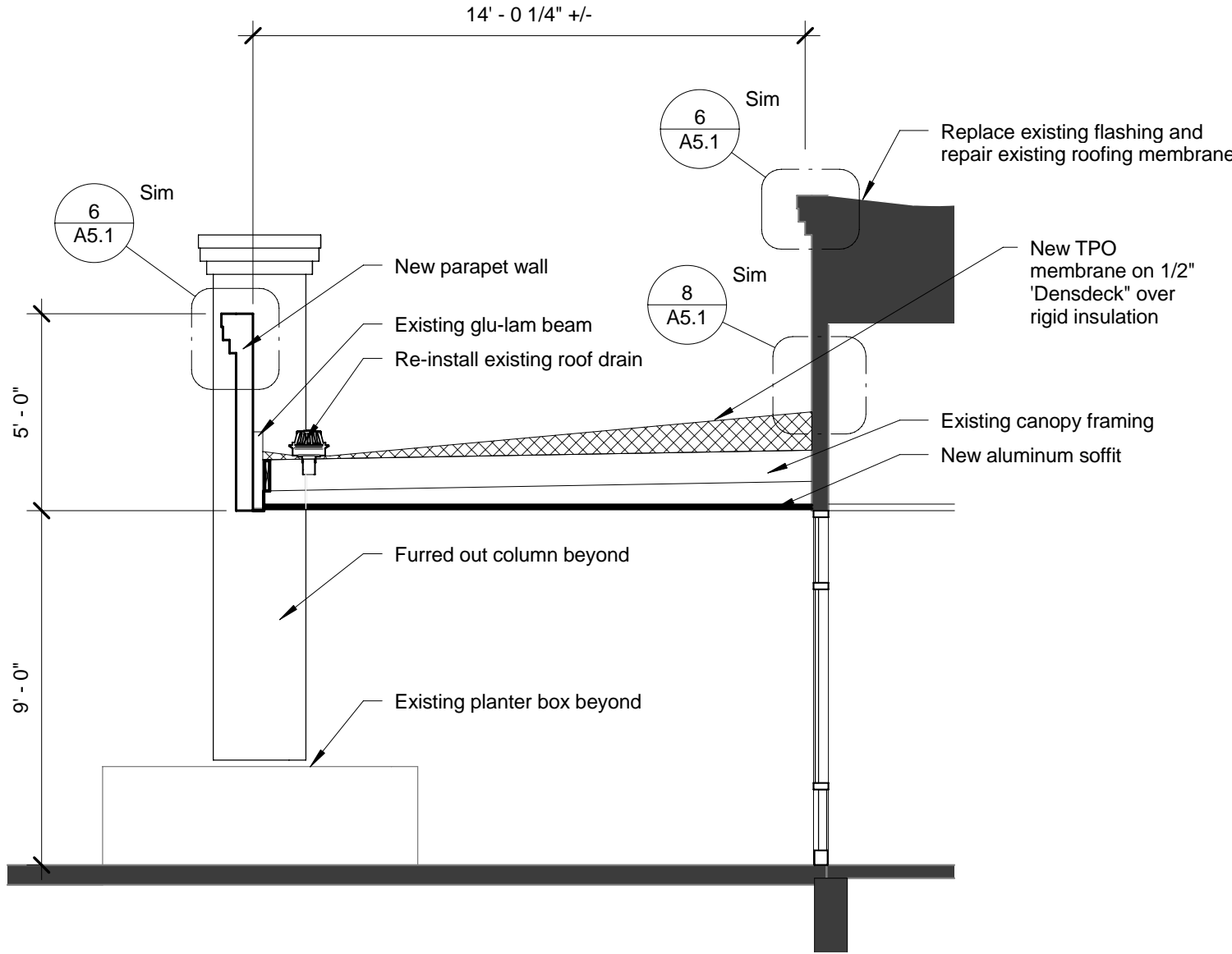
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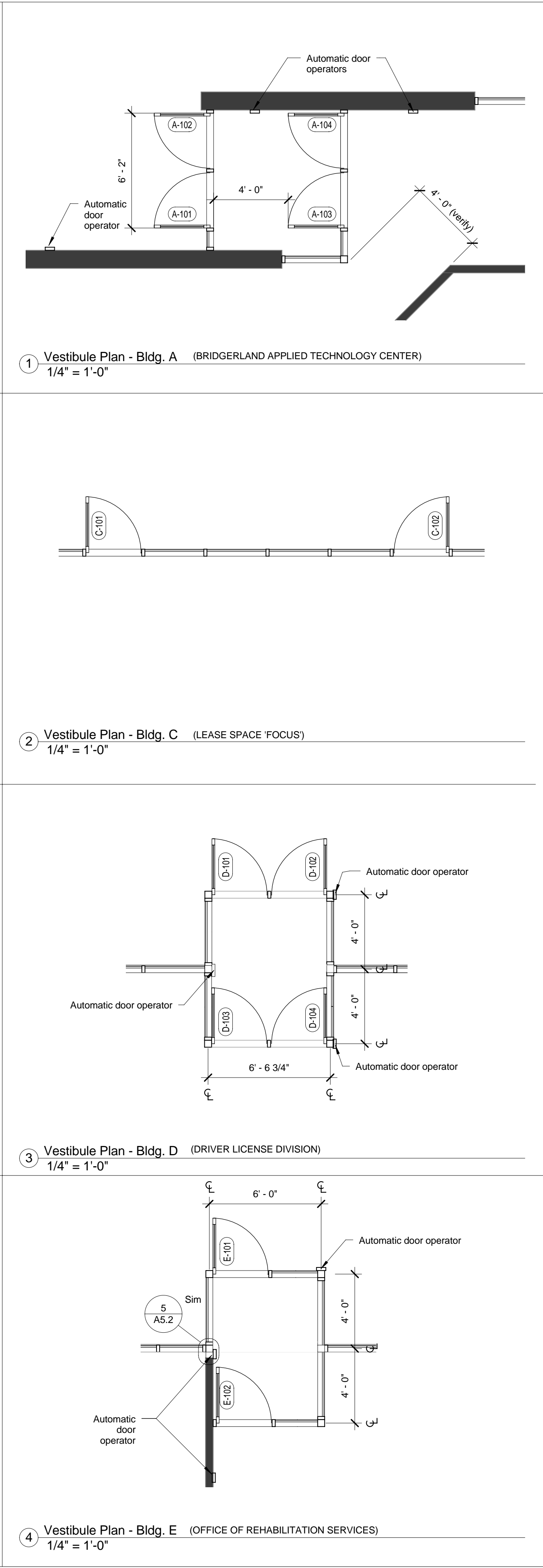
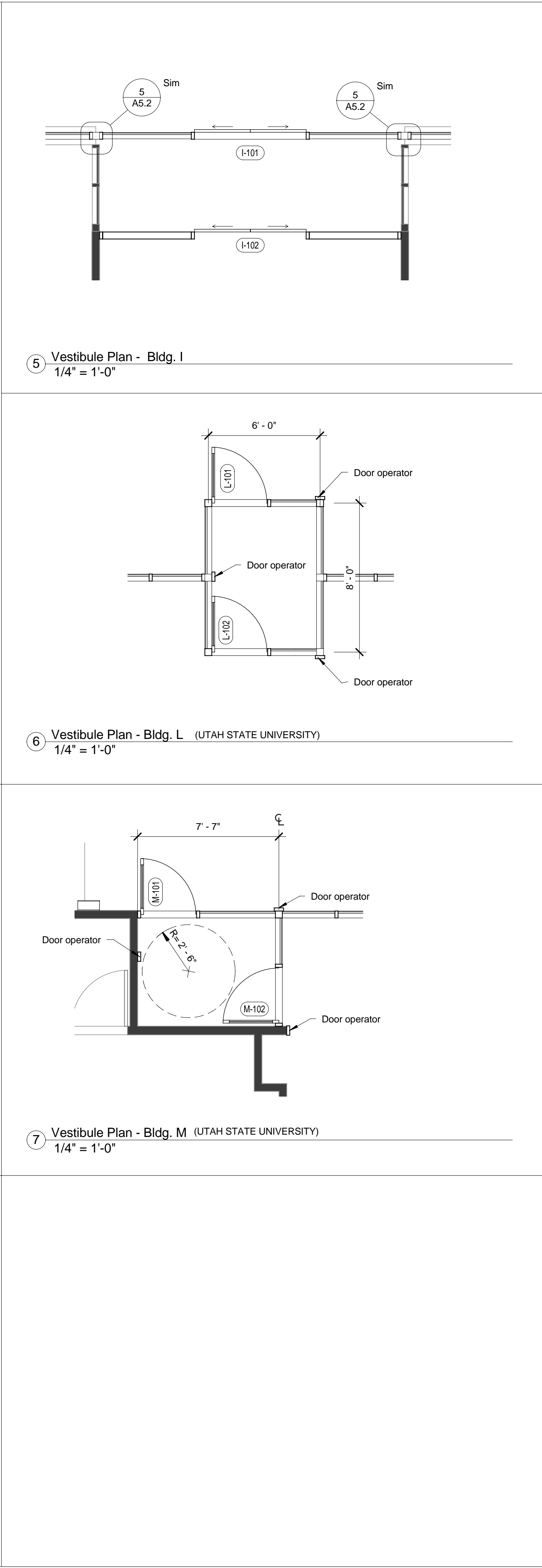
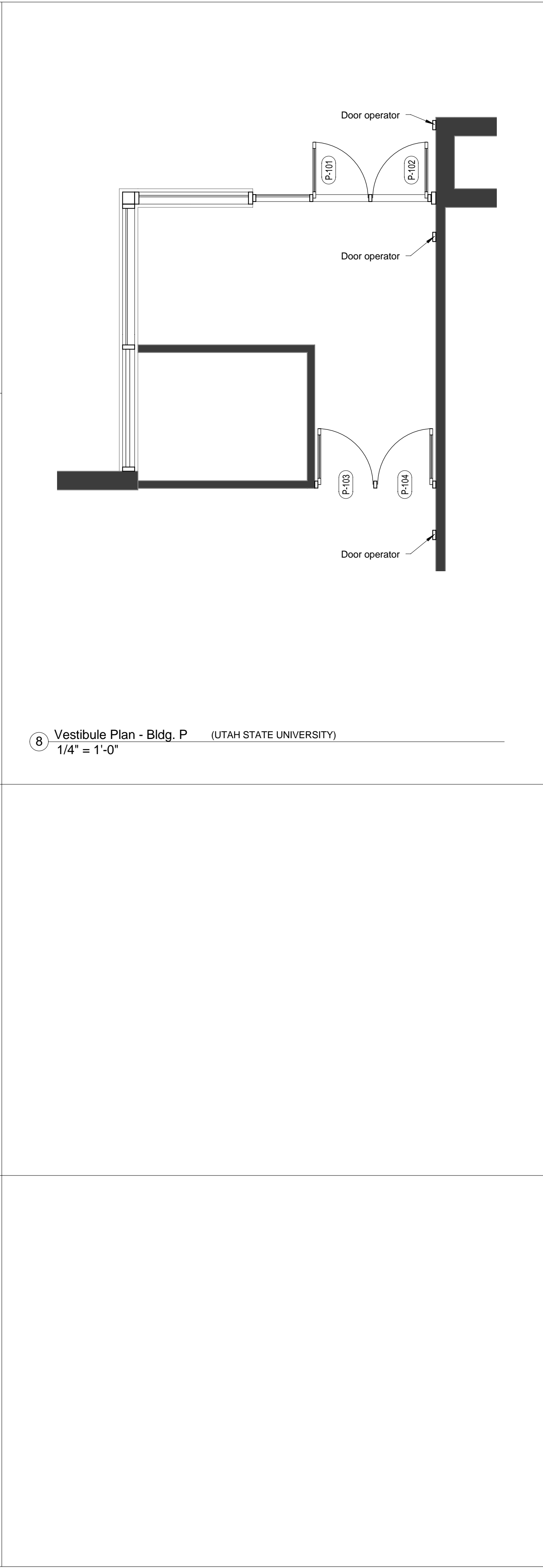
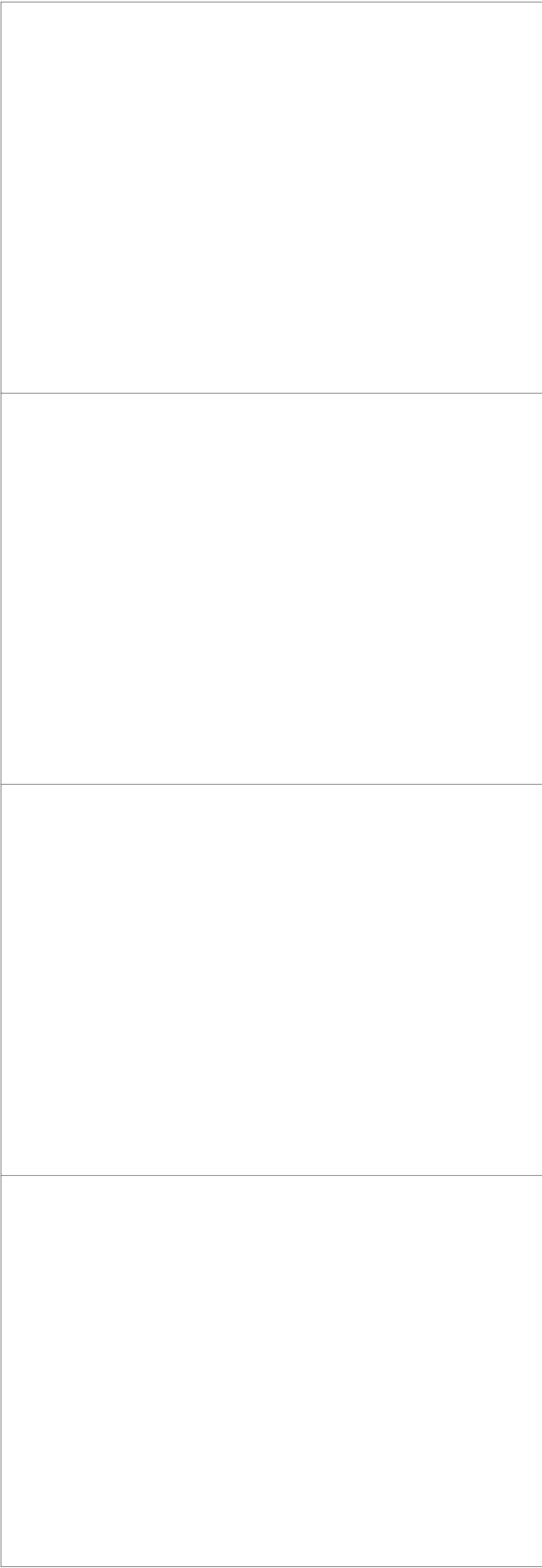
① Canopy Section @ Bldgs. C, D and E
1/8" = 1'-0"



② Canopy Section @ Bldgs. L and M
1/8" = 1'-0"



③ Canopy Section - Typ. Bldgs. C, D, E., L & M
1/4" = 1'-0"



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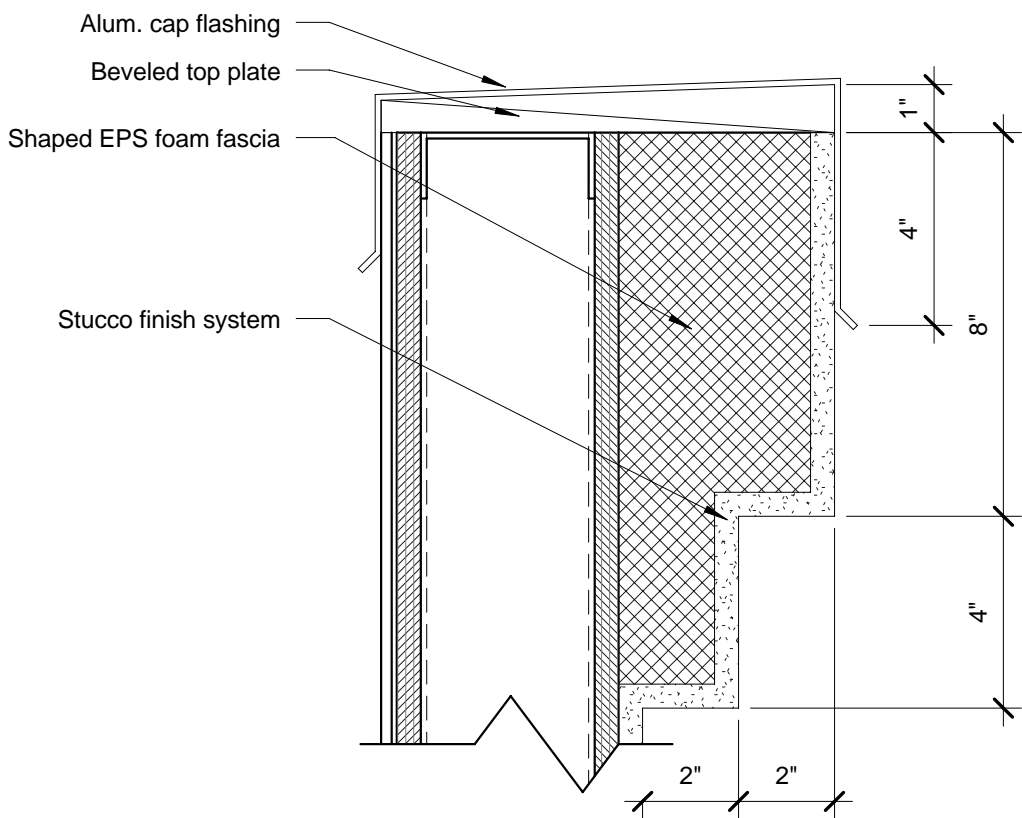
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Large Scale Vestibule Plans

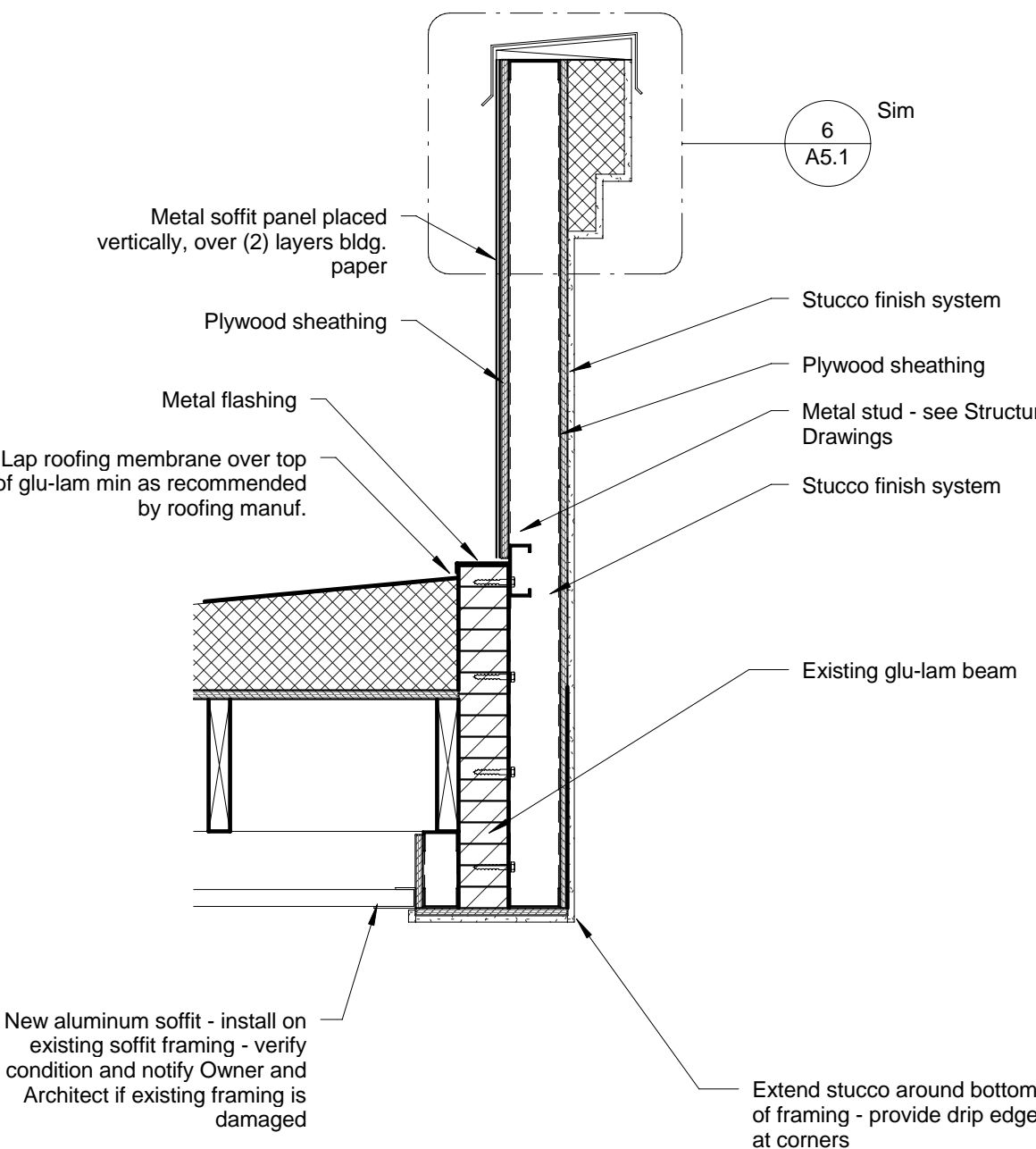
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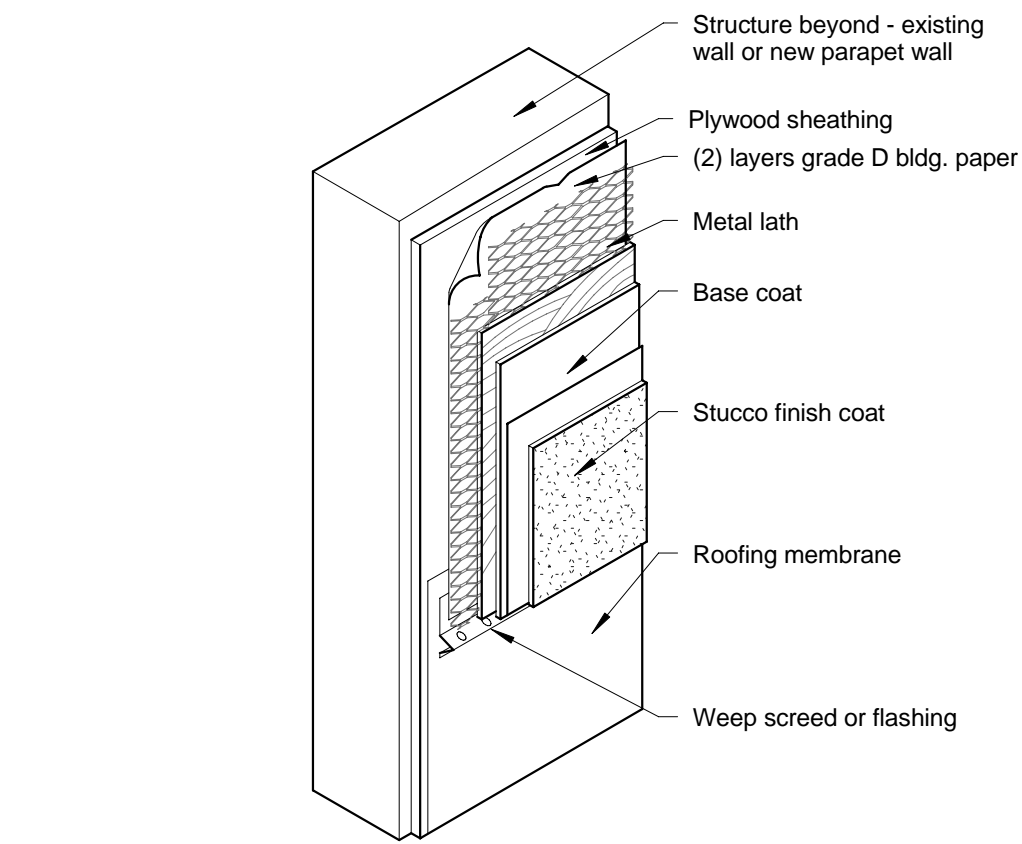
SHEET 12 OF 24



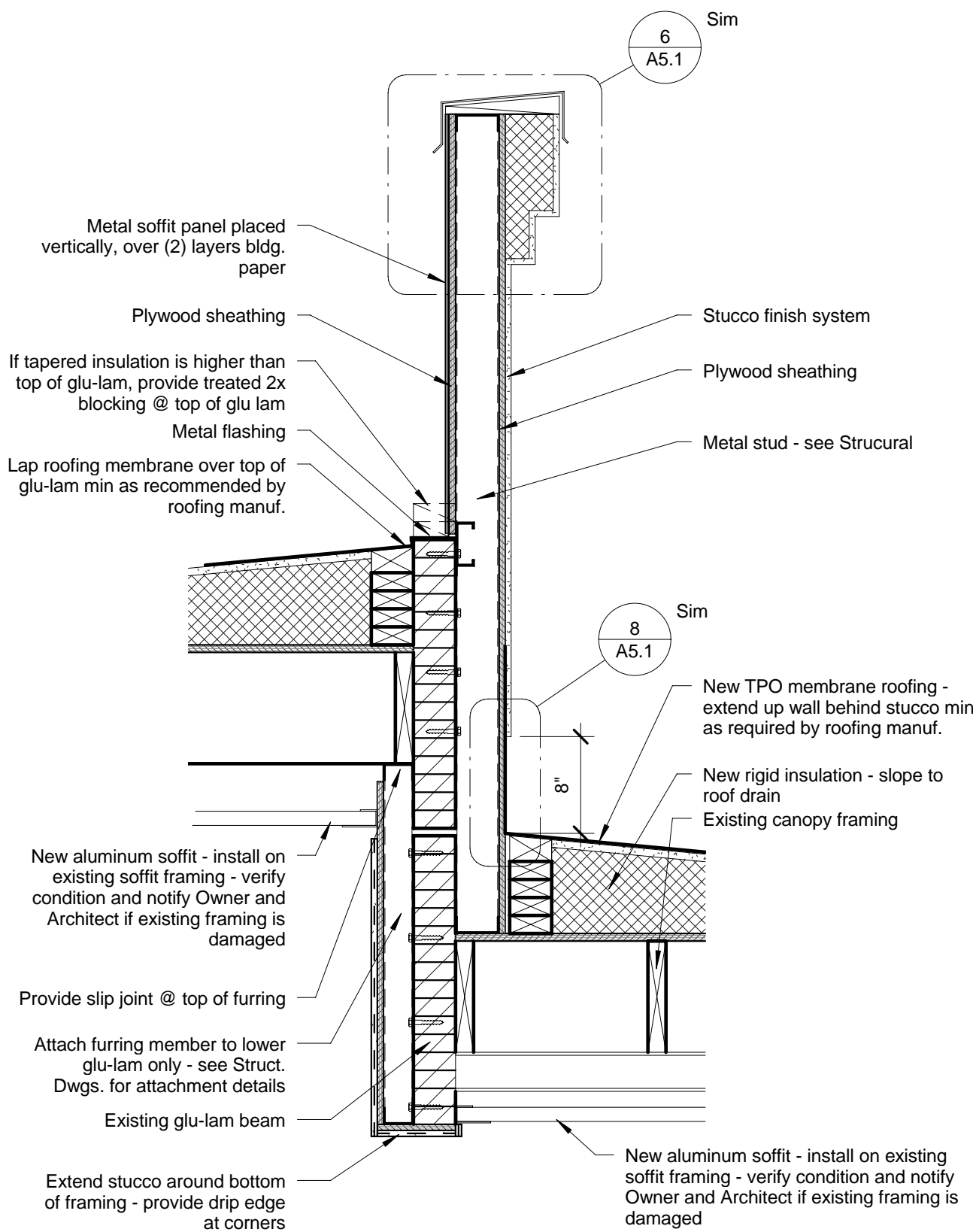
⑥ Detail @ Shaped Fascia
3" = 1'-0"



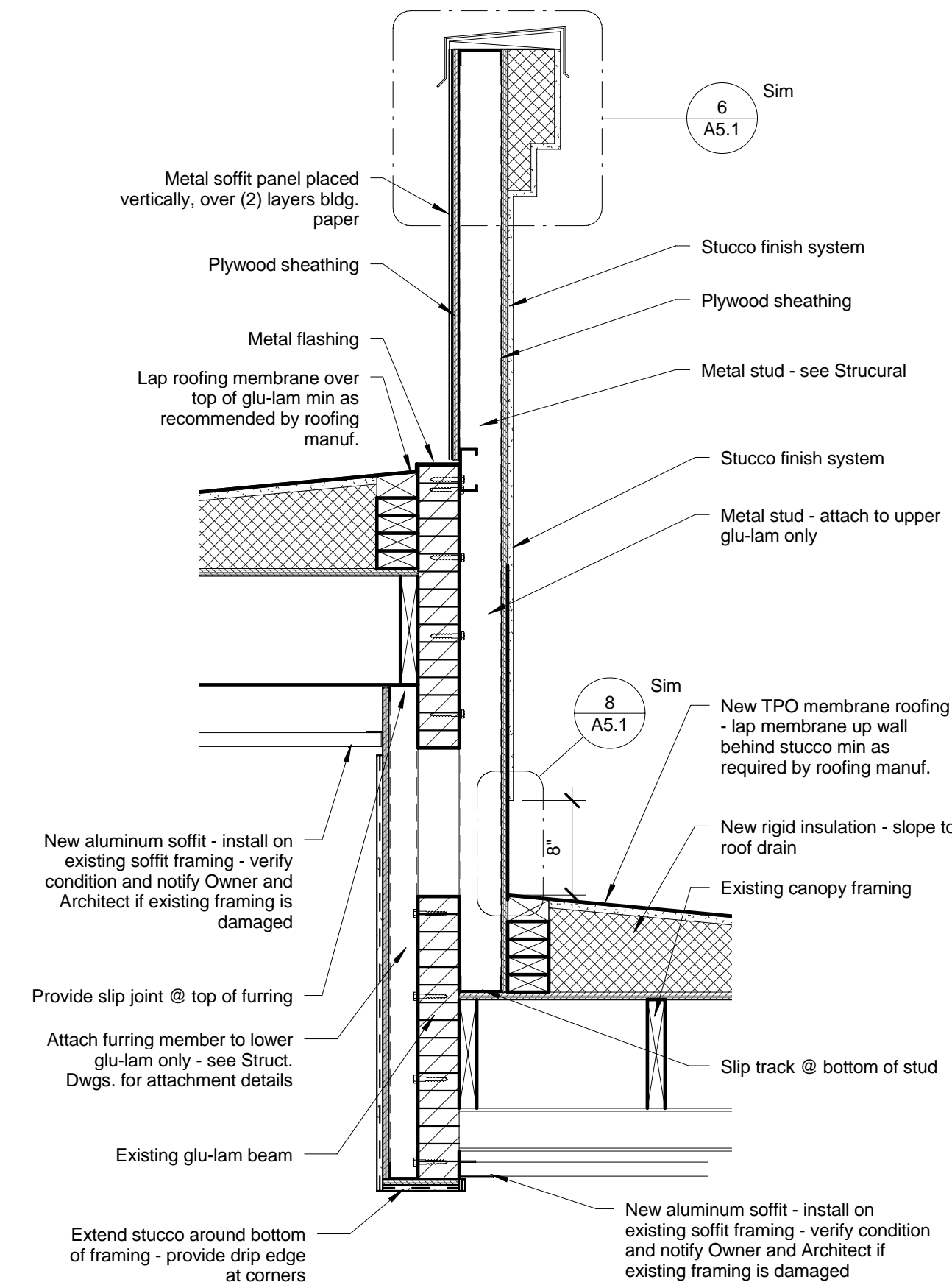
⑦ Detail @ Parapet Extension
1" = 1'-0"



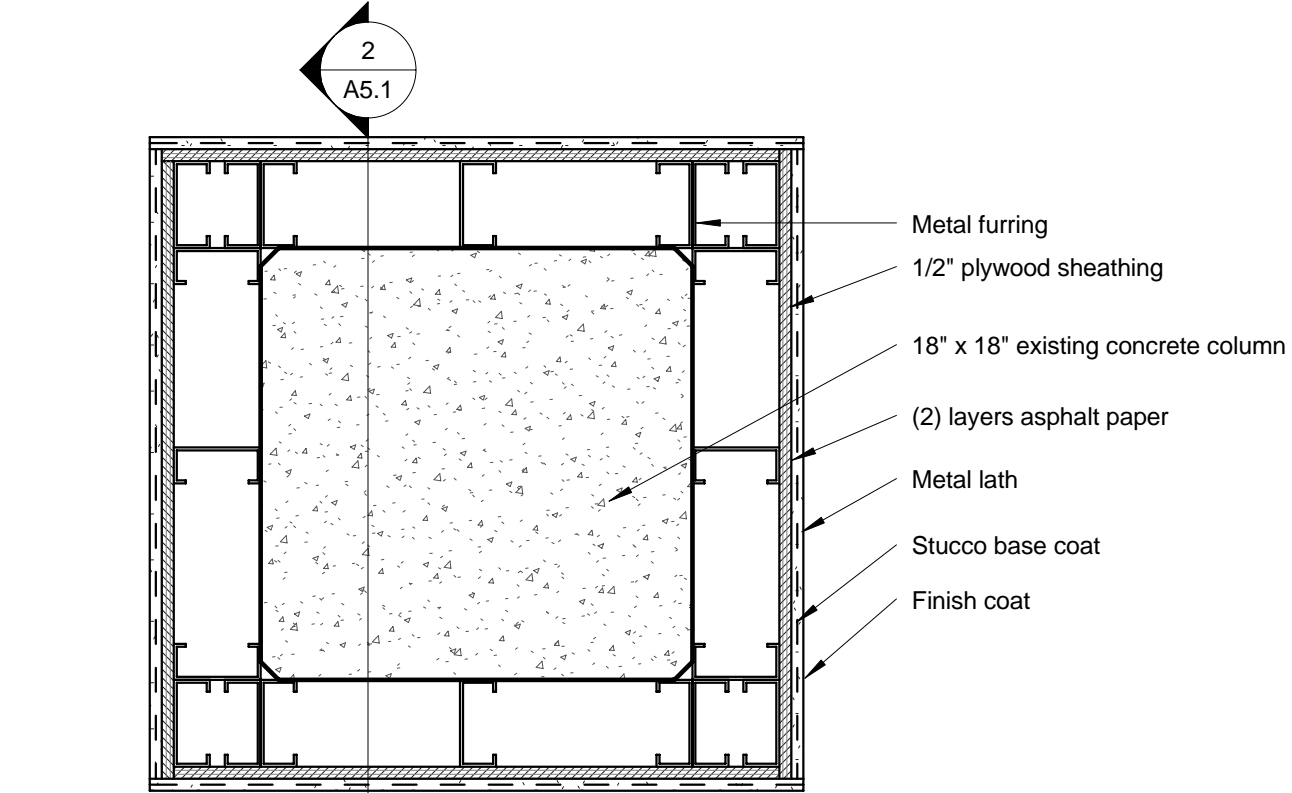
⑧ Stucco Detail @ Roof Intersection
1 1/2" = 1'-0"



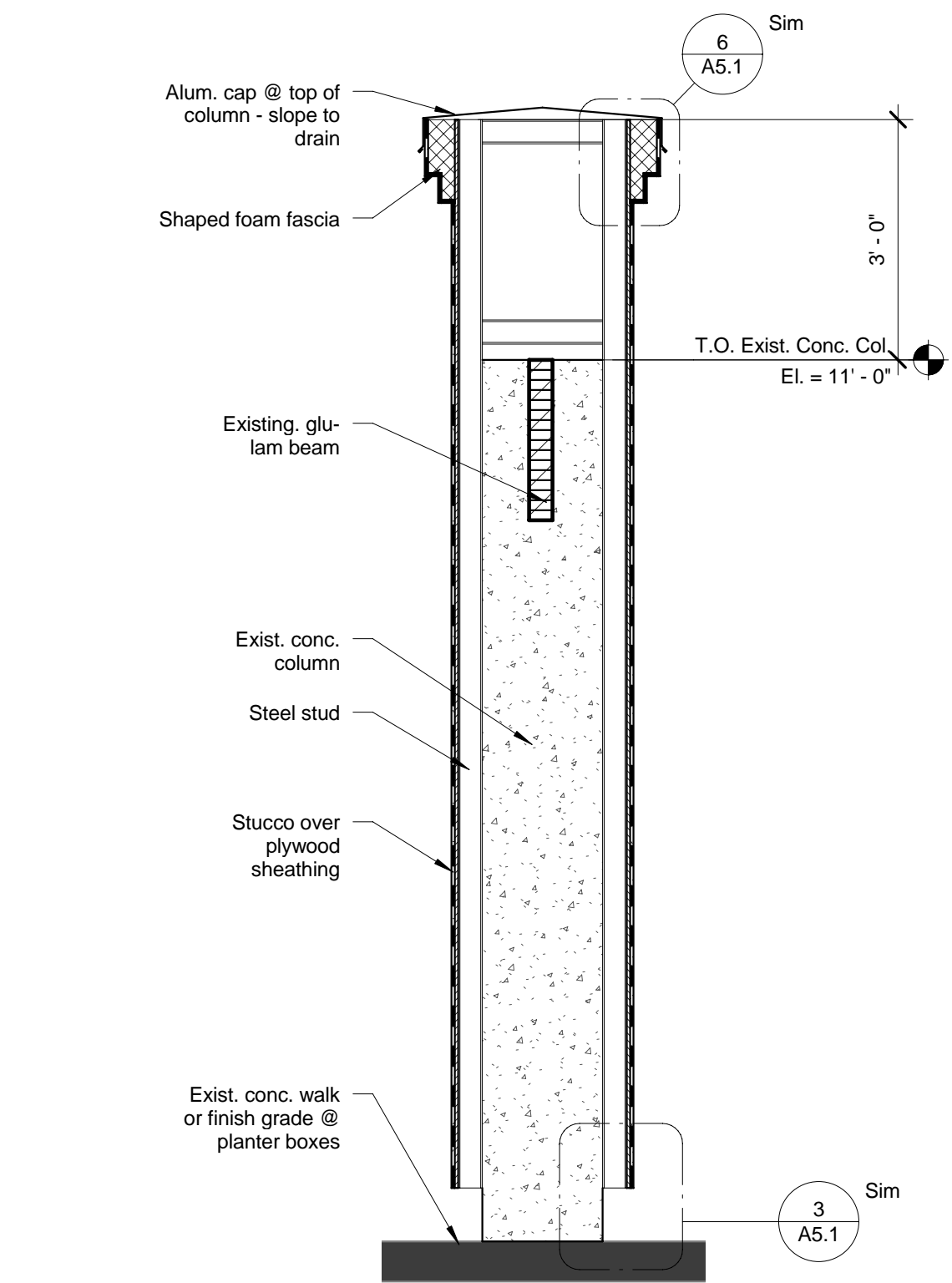
④ Detail @ Canopy Wall Bldgs. C, D and E
1" = 1'-0"



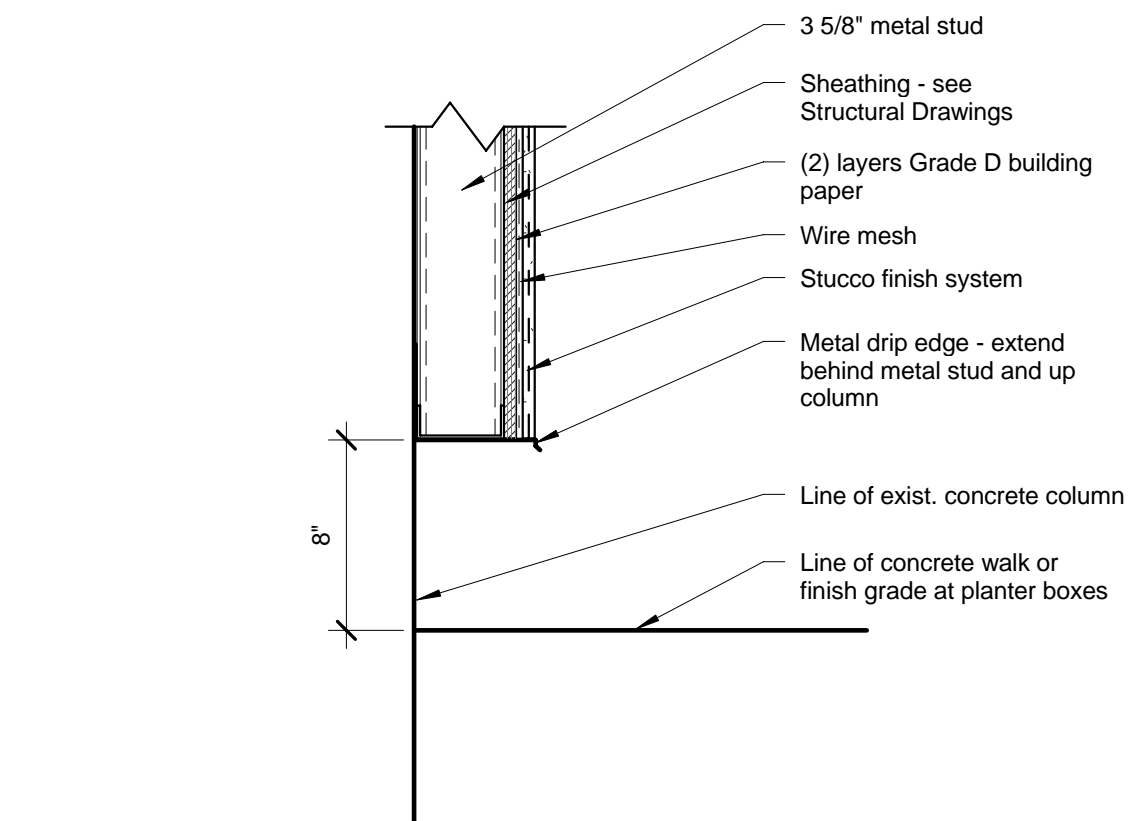
⑤ Detail @ Canopy Wall Bldgs. L and M
1" = 1'-0"



① Detail @ Furred Column
1 1/2" = 1'-0"



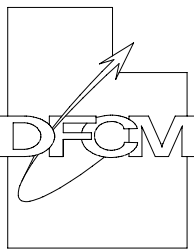
② Section Thu Furred Column
1/2" = 1'-0"



③ Detail @ Bottom of Furred Columns
1 1/2" = 1'-0"

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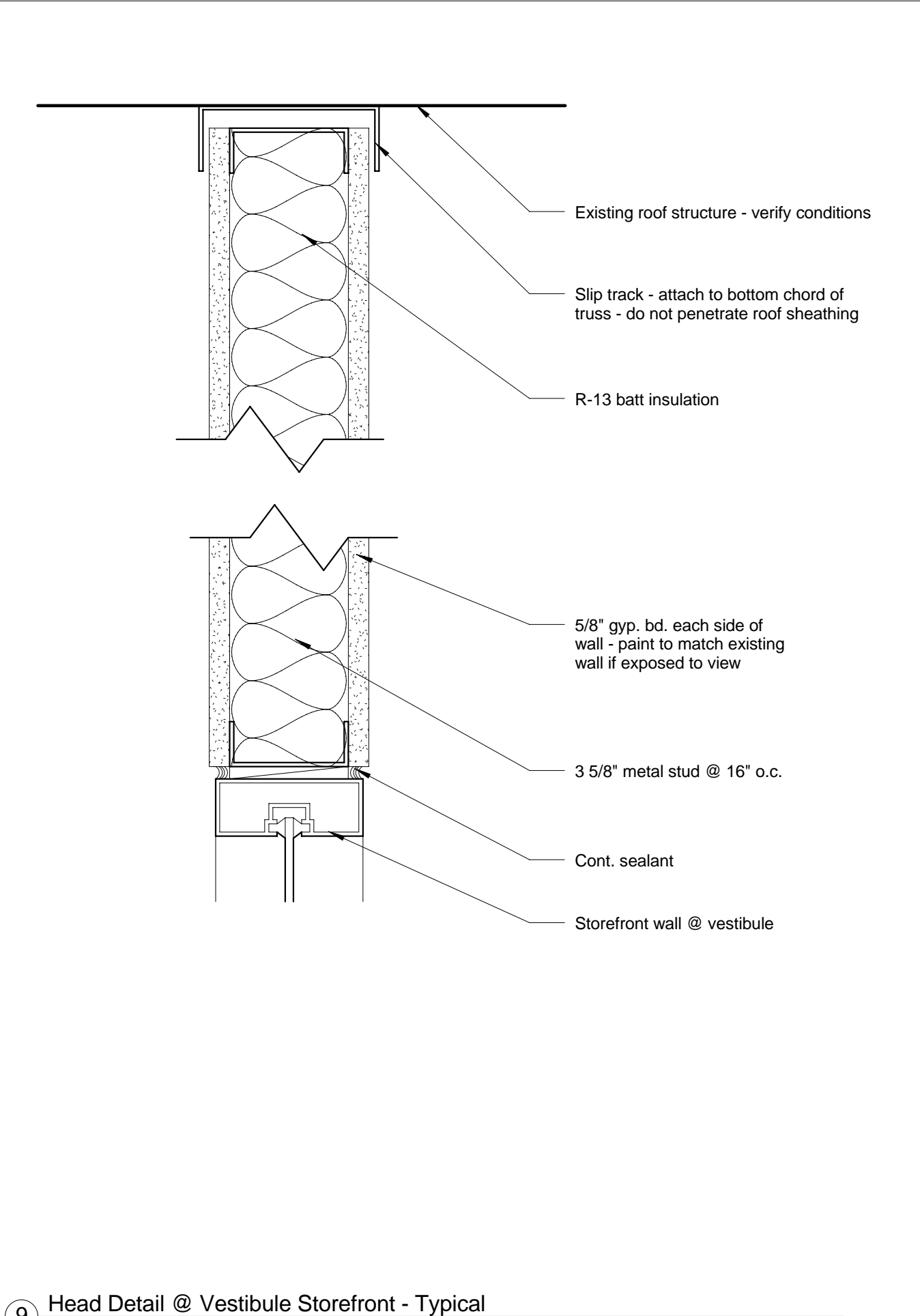
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SHEET TITLE

Details

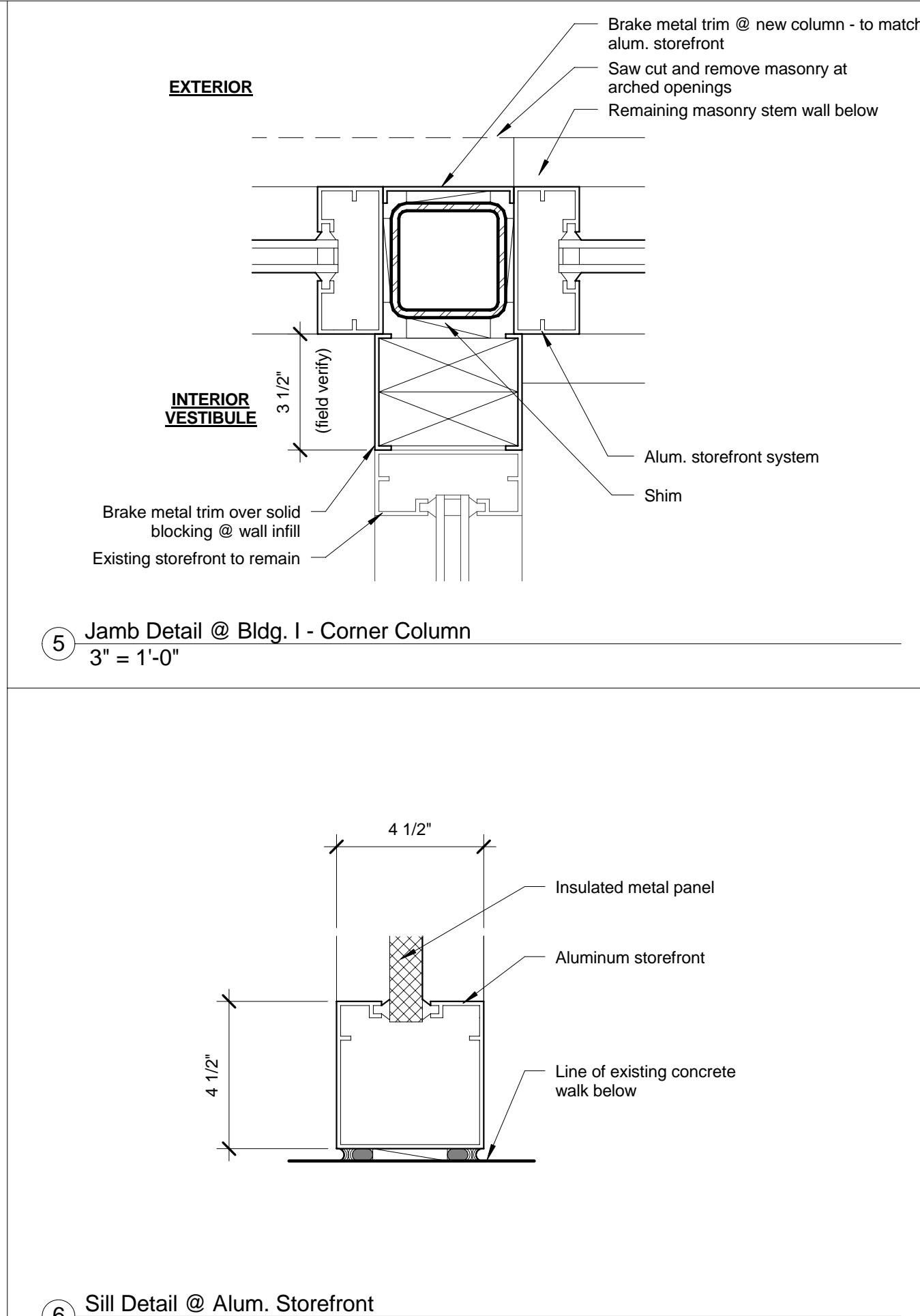
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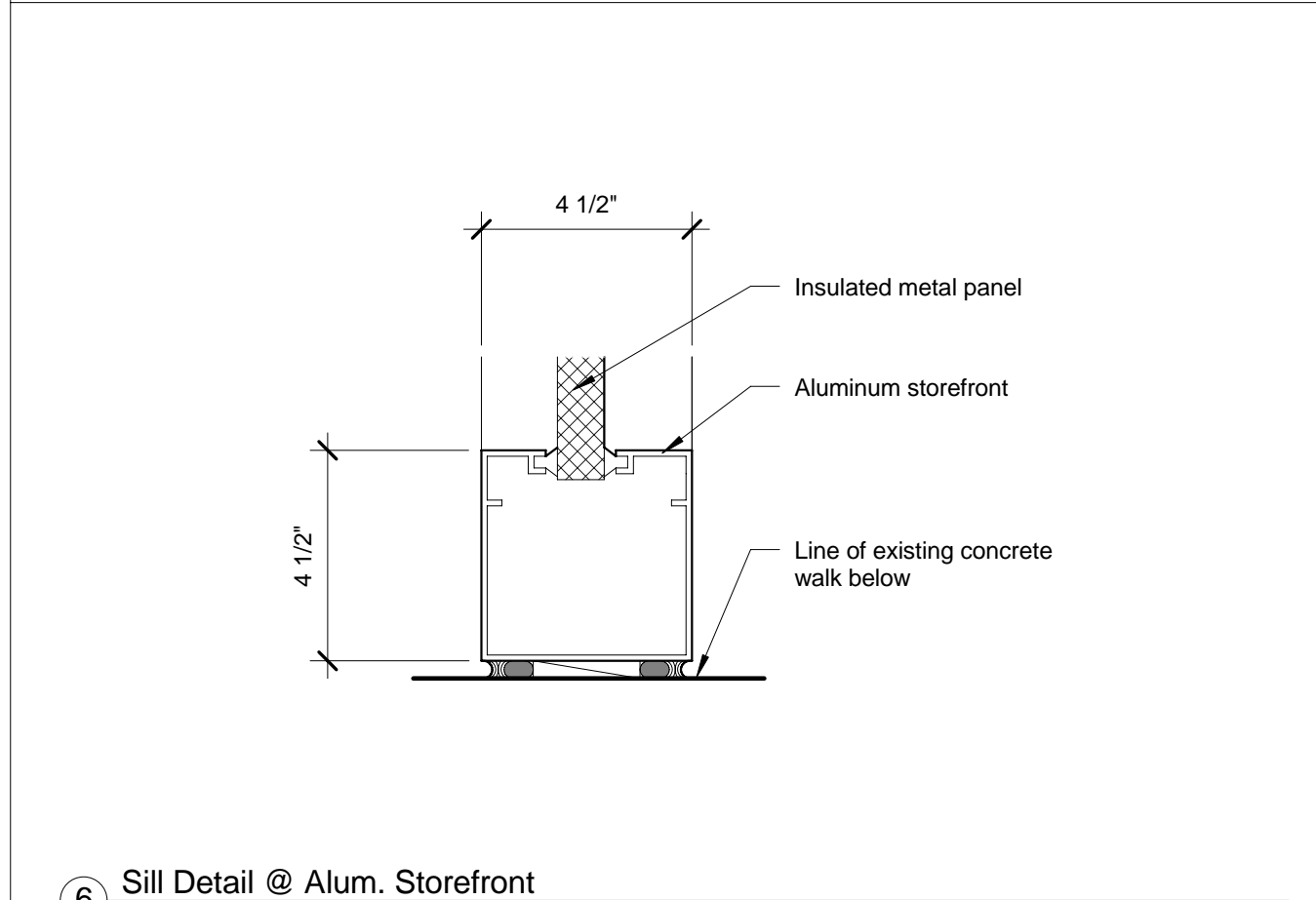
SHEET 13 OF 24



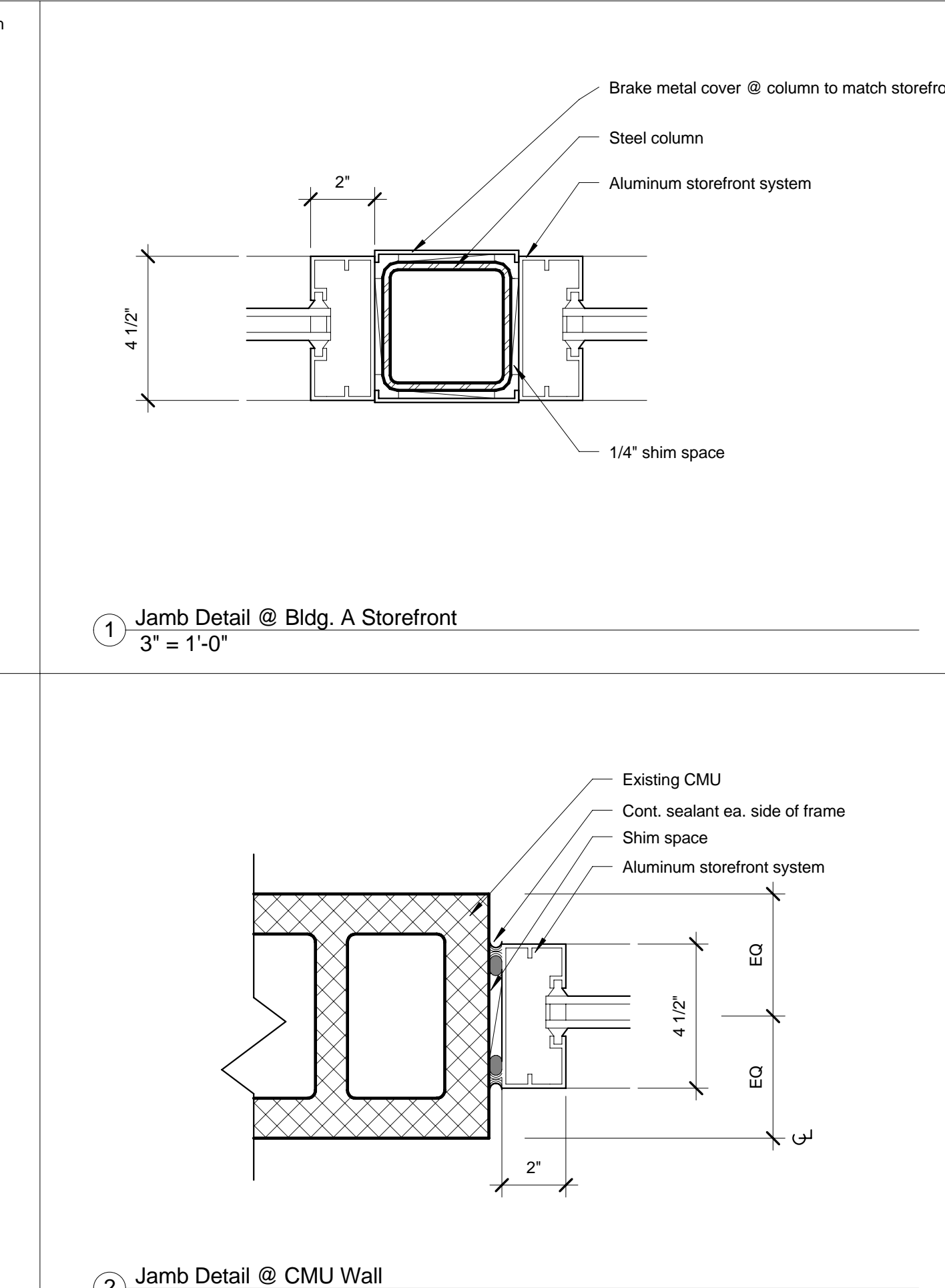
9 Head Detail @ Vestibule Storefront - Typical
3" = 1'-0"



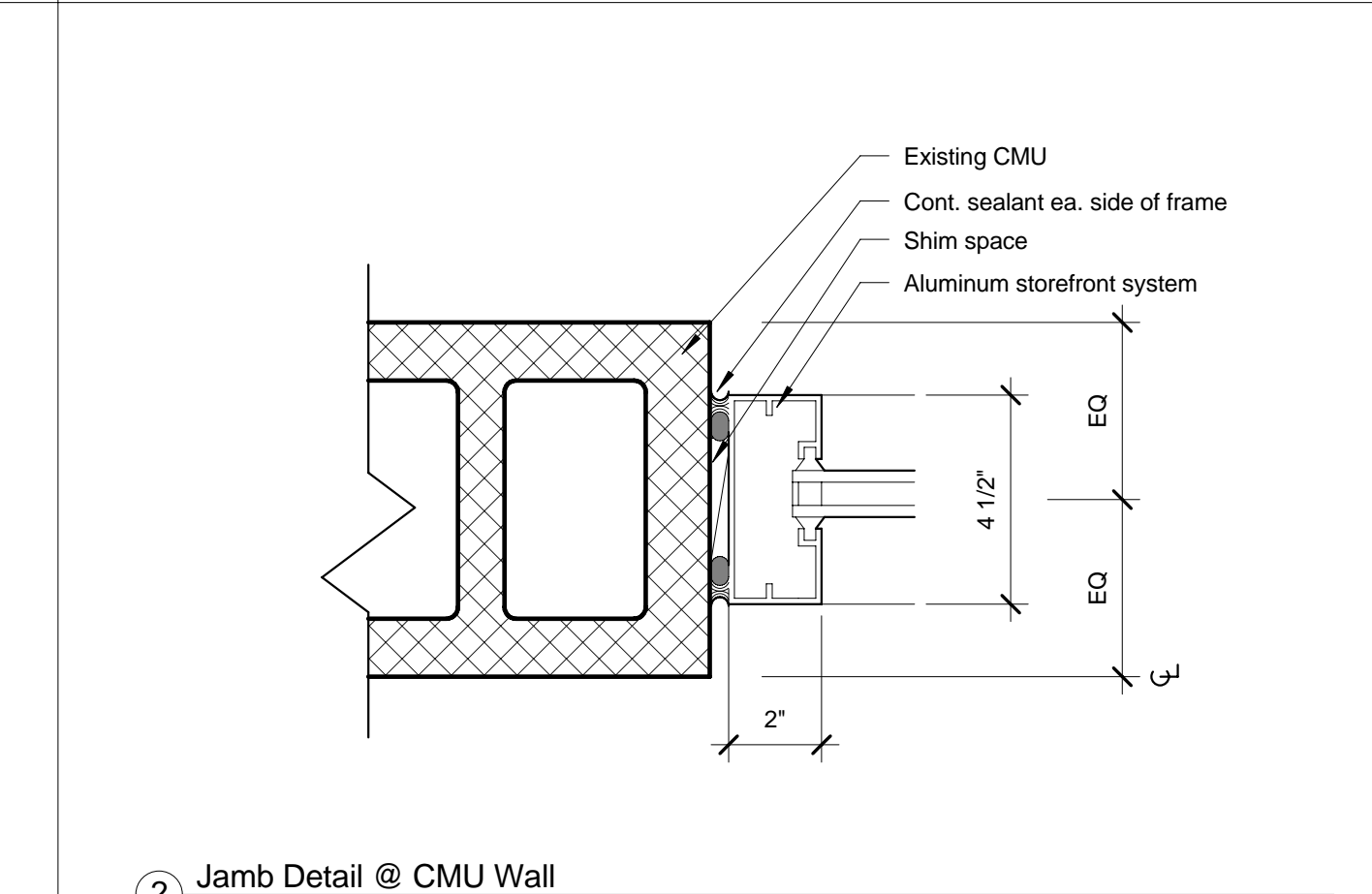
5 Jamb Detail @ Bldg. I - Corner Column
3" = 1'-0"



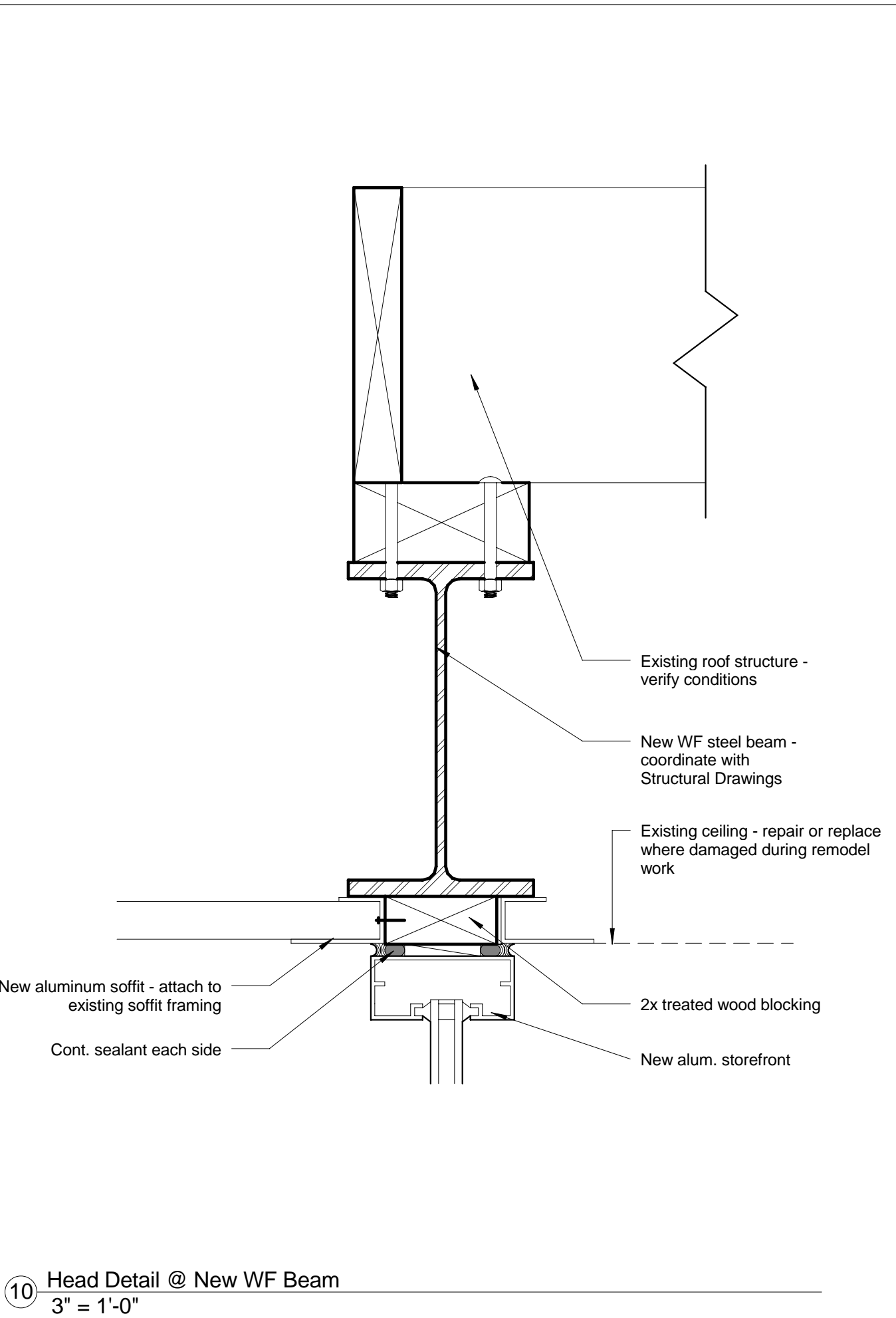
6 Sill Detail @ Alum. Storefront
3" = 1'-0"



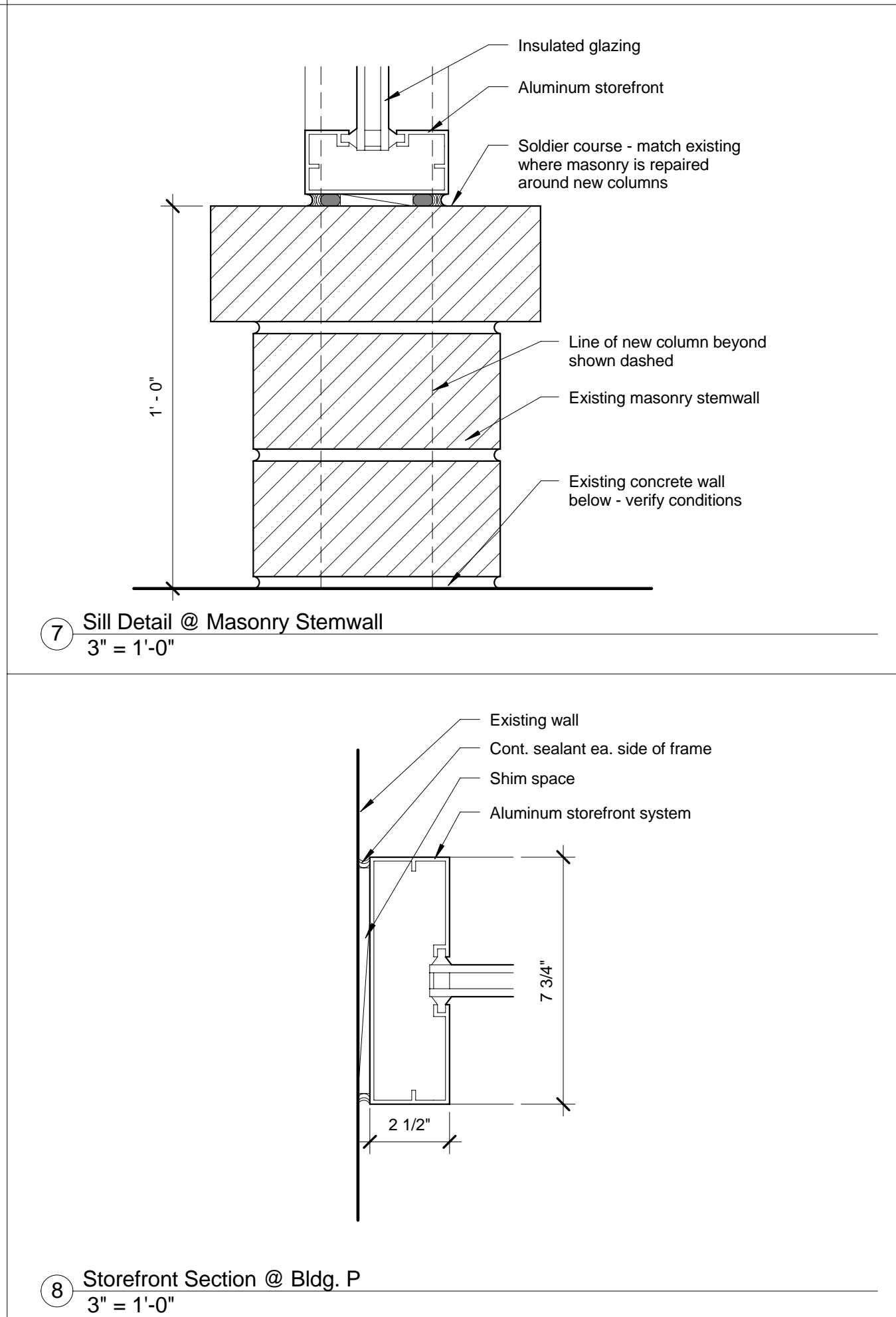
1 Jamb Detail @ Bldg. A Storefront
3" = 1'-0"



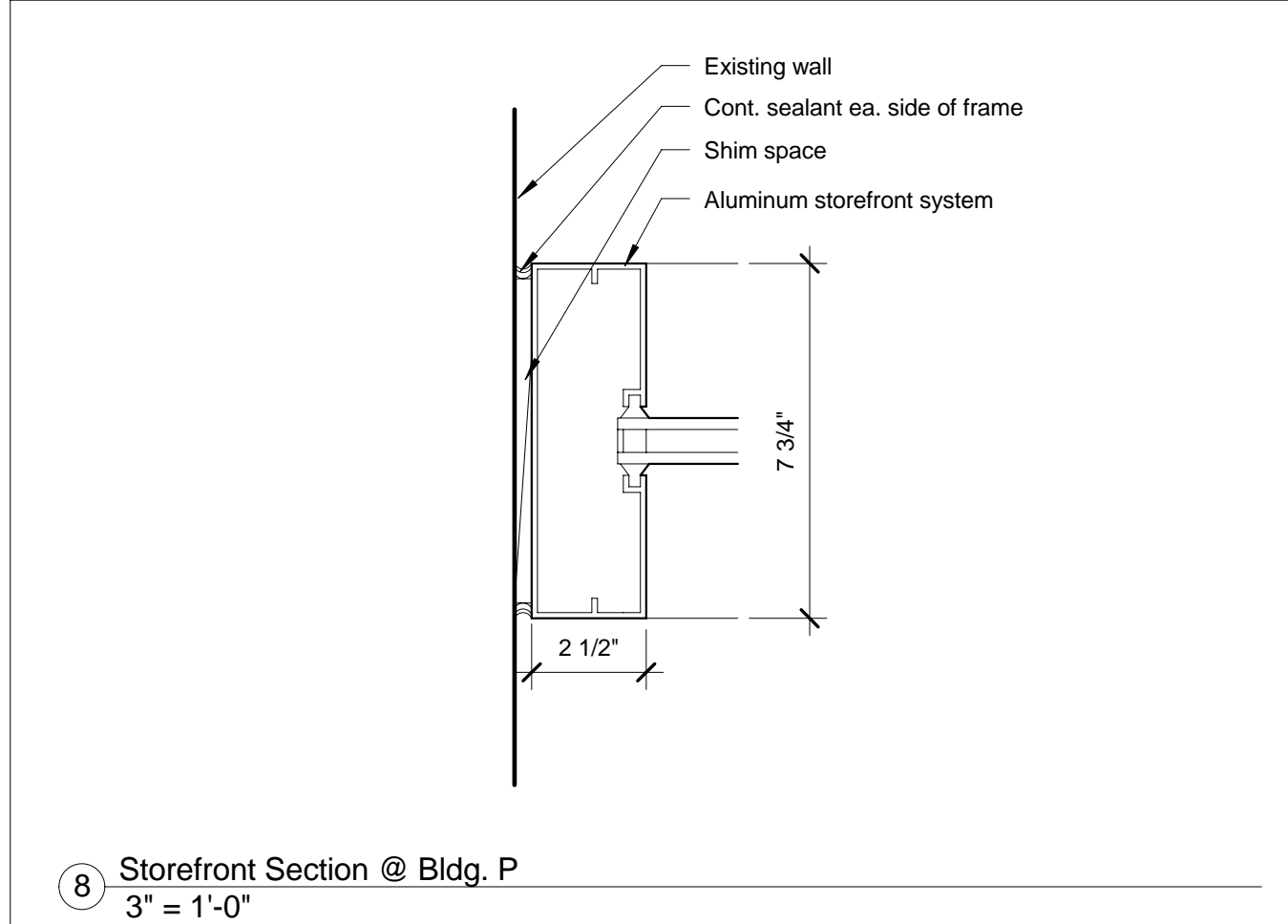
2 Jamb Detail @ CMU Wall
3" = 1'-0"



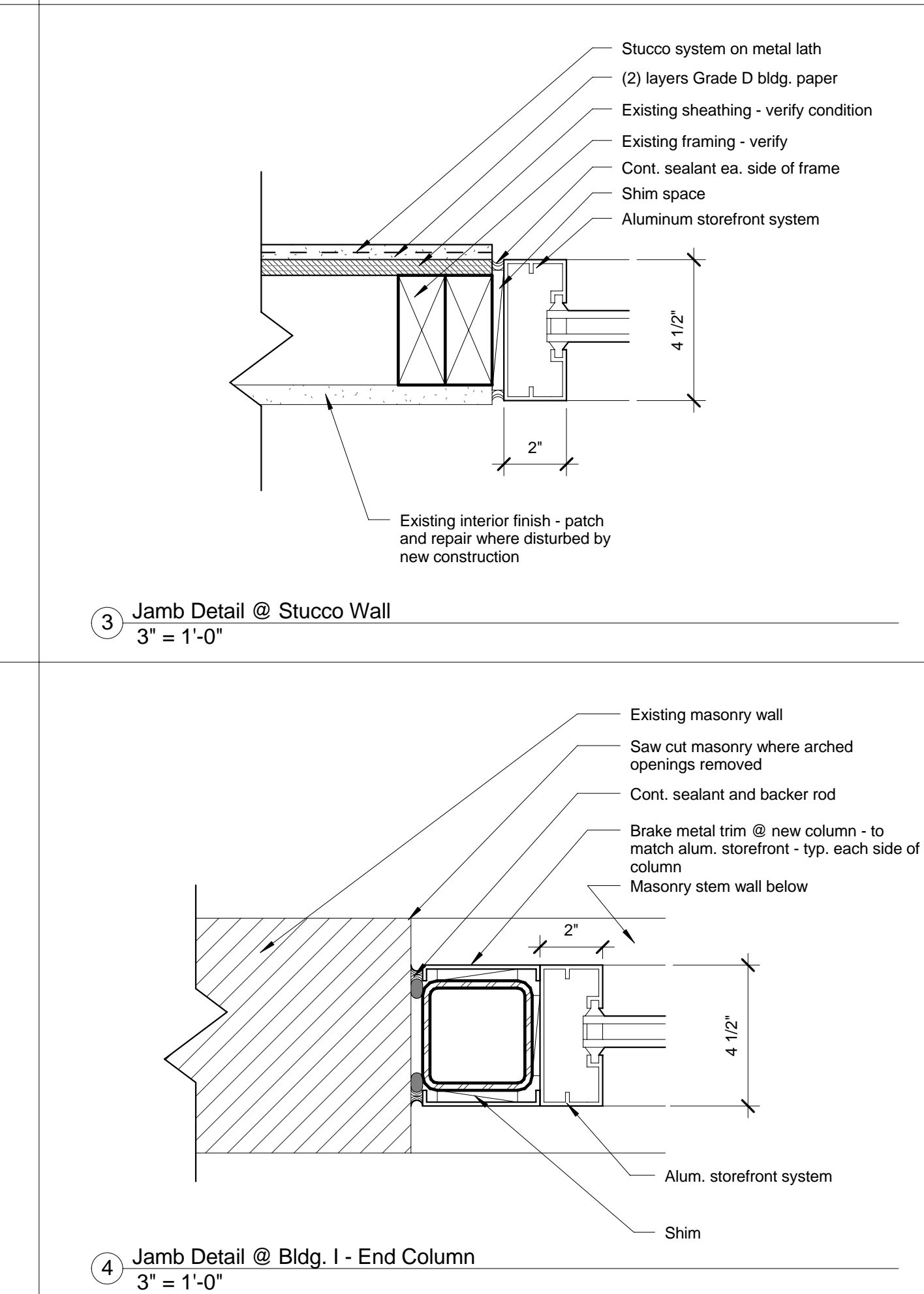
10 Head Detail @ New WF Beam
3" = 1'-0"



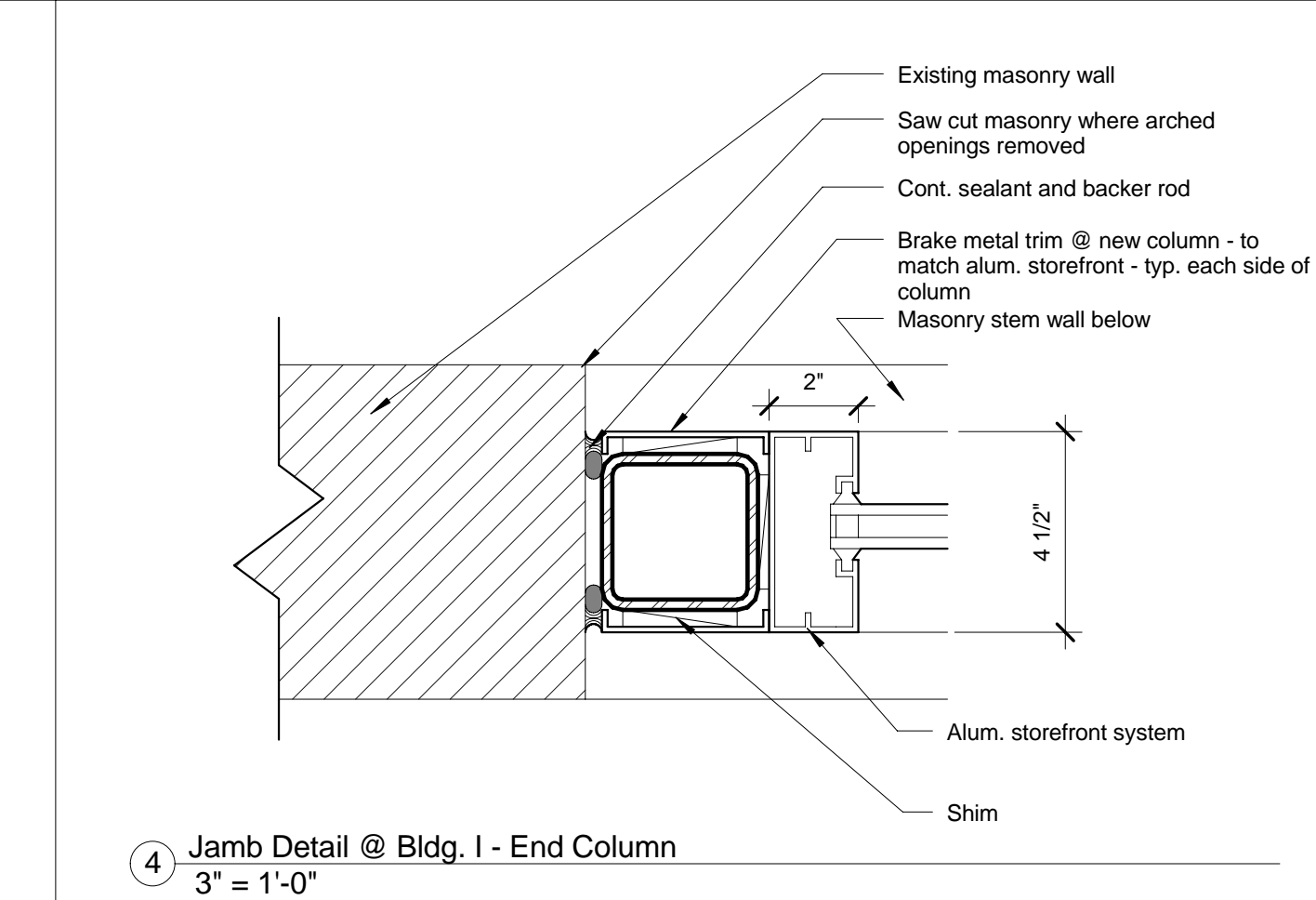
7 Sill Detail @ Masonry Stemwall
3" = 1'-0"



8 Storefront Section @ Bldg. P
3" = 1'-0"



3 Jamb Detail @ Stucco Wall
3" = 1'-0"



4 Jamb Detail @ Bldg. I - End Column
3" = 1'-0"

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O 801.533.0100 | F 801.533.0101

BUILDING NAME:

Brigham City Center
1100 South Street
Brigham City, Utah

PROJECT TITLE:

Brigham City Center Facade
Remodel

MARK	DATE	DESCRIPTION

ISSUE TYPE:

Construction Documents

ISSUE DATE:

February 16, 2007

DFCM PROJECT NO:

06047310

ARCHITECT'S PROJECT NO:

2006.007

CAD DWG FILE:

DRAWN BY:

pc

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SHEET TITLE

Door and Window
Details

SHEET NUMBER

A5.2

SHEET 14 OF 24

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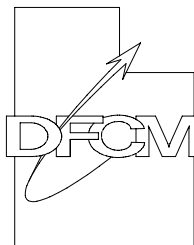
Door Number	Door				Hardware	Comments
	Width	Height	Material	Finish		
A-101	3' - 0"	7' - 0"	Alum.	Dk. Bronze Anodized	Group 1	
A-102	3' - 0"	7' - 0"	Alum.	Dk. Bronze Anodized	Group 2	Electric push plate operator
A-103	3' - 0"	7' - 0"	Alum.	Dk. Bronze Anodized	Group 1	
A-104	3' - 0"	7' - 0"	Alum.	Dk. Bronze Anodized	Group 2	Electric push plate operator
A-105	3' - 0"	7' - 0"	Alum.	Dk. Bronze Anodized	Group 1	
A-106	3' - 0"	7' - 0"	Alum.	Dk. Bronze Anodized	Group 2	Electric push plate operator
A-107	3' - 0"	7' - 0"	Alum.	Dk. Bronze Anodized	Group 1	
A-108	3' - 0"	7' - 0"	Alum.	Dk. Bronze Anodized	Group 2	Electric push plate operator
C-101	3' - 0"	7' - 0"	Alum.	Dk. Bronze Anodized	Group 3	
C-102	3' - 0"	7' - 0"	Alum.	Dk. Bronze Anodized	Group 3	
D-101	3' - 0"	7' - 0"	Alum.	Dk. Bronze Anodized	Group 3	
D-102	3' - 0"	7' - 0"	Alum.	Dk. Bronze Anodized	Group 4	Electric push plate operator
D-103	3' - 0"	7' - 0"	Alum.	Dk. Bronze Anodized	Group 3	
D-104	3' - 0"	7' - 0"	Alum.	Dk. Bronze Anodized	Group 4	Electric push plate operator
E-101	3' - 0"	7' - 0"	Alum.	Dk. Bronze Anodized	Group 4	Electric push plate operator
E-102	3' - 0"	7' - 0"	Alum.	Dk. Bronze Anodized	Group 4	Electric push plate operator
I-101	6' - 0"	7' - 0"	Alum.	Dk. Bronze Anodized		Sliding door
I-102	6' - 0"	7' - 0"	Alum.	Dk. Bronze Anodized		Sliding door
L-101	3' - 0"	7' - 0"	Alum.	Dk. Bronze Anodized	Group 4	Electric push plate operator
L-102	3' - 0"	7' - 0"	Alum.	Dk. Bronze Anodized	Group 4	Electric push plate operator
M-101	3' - 0"	7' - 0"	Alum.	Dk. Bronze Anodized	Group 4	Electric push plate operator
M-102	3' - 0"	7' - 0"	Alum.	Dk. Bronze Anodized	Group 4	Electric push plate operator
P-101	3' - 0"	7' - 0"	Existing Alum.	Existing	Group 1	
P-102	3' - 0"	7' - 0"	Existing Alum.	Existing	Group 2	Electric push plate operator
P-103	3' - 0"	7' - 0"	Alum.	Dk. Bronze Anodized	Group 1	
P-104	3' - 0"	7' - 0"	Alum.	Dk. Bronze Anodized	Group 2	Electric push plate operator

Glazing Schedule	
Mark	Glazing / Panel Types

A	1" insulated low-e glazing - grey tinted
B	Tempered 1" insulated low-e glazing - grey tinted
C	1" insulated metal panel - dark bronze match storefront finish
D	1/4" tempered clear glazing
E	1/4" clear glazing

State of Utah

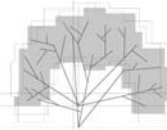
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CAD DWG FILE:

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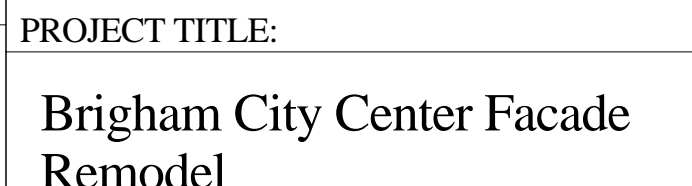
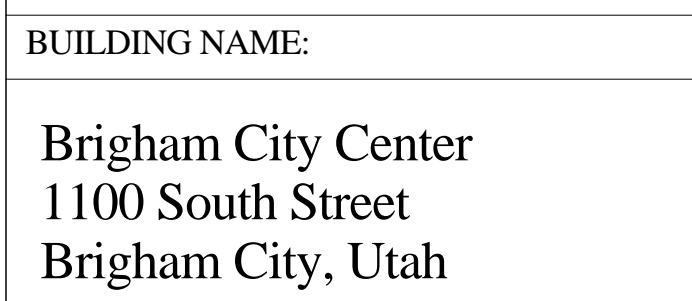
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Door and Glazing
Schedules

SHEET NUMBER

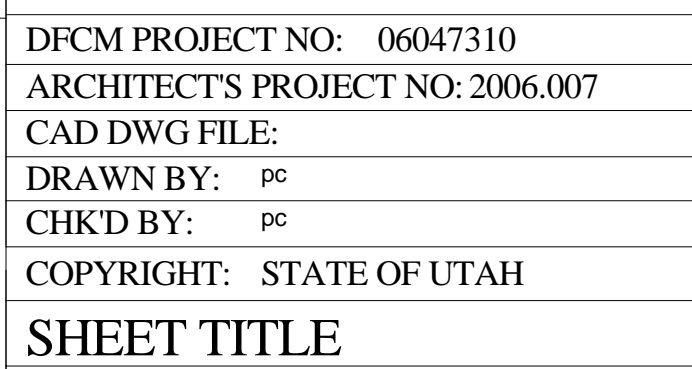
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SHEET 15 OF 24



ISSUE TYPE: Construction Documents

ISSUE DATE: February 16, 200

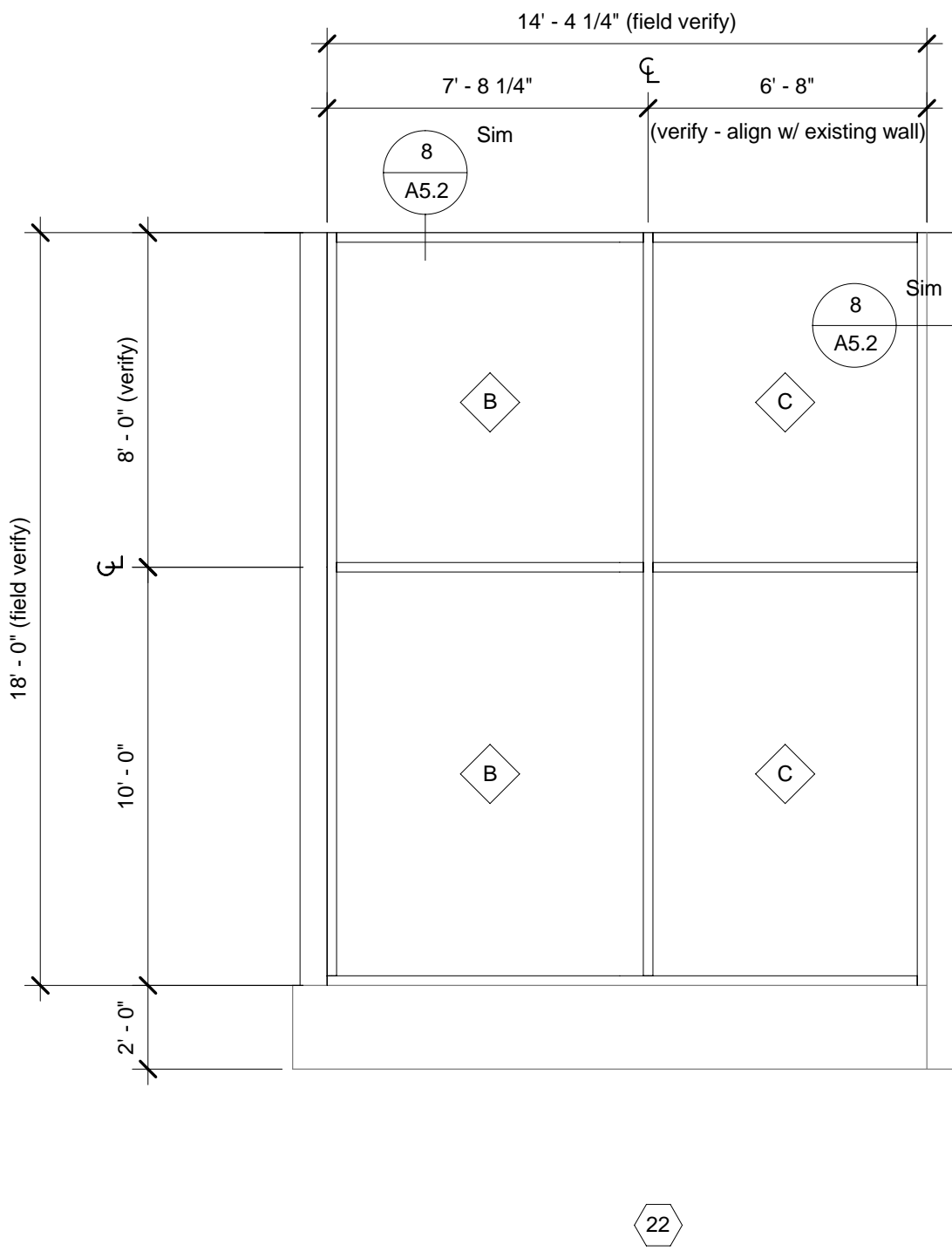
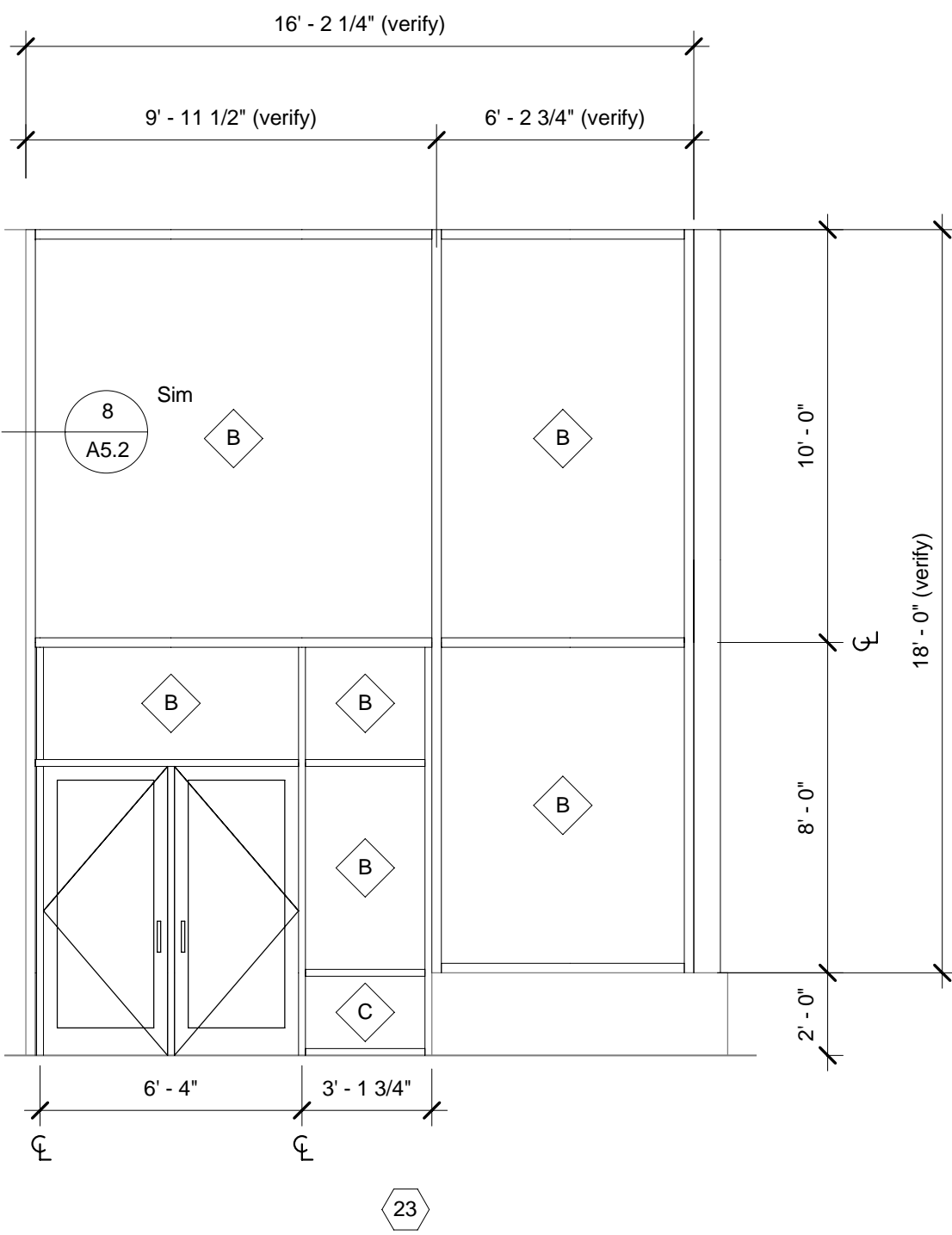
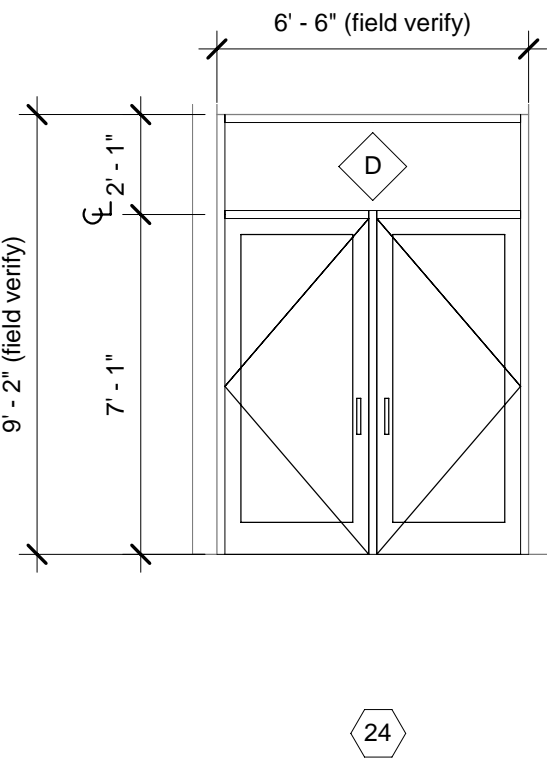
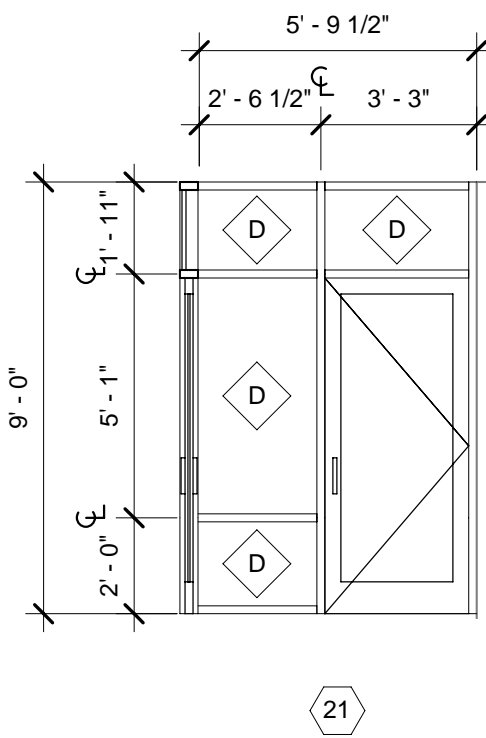
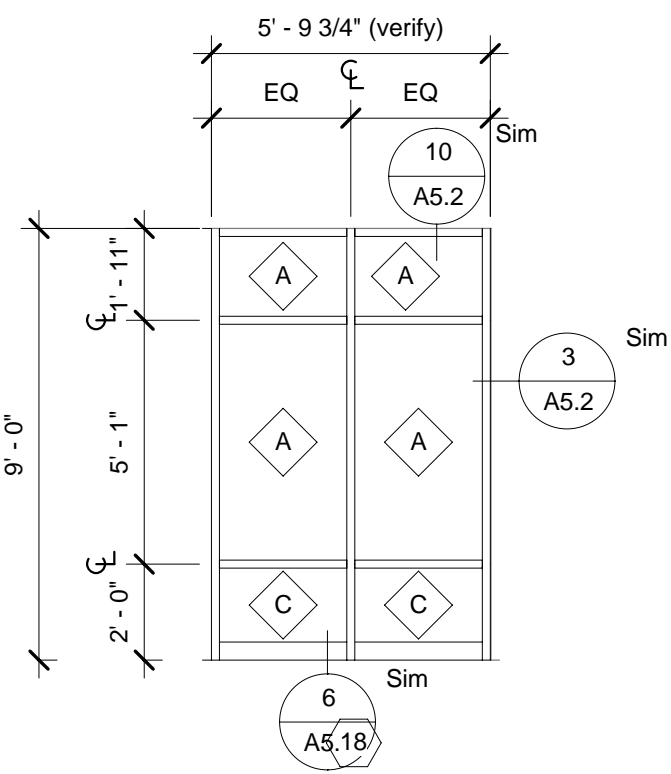
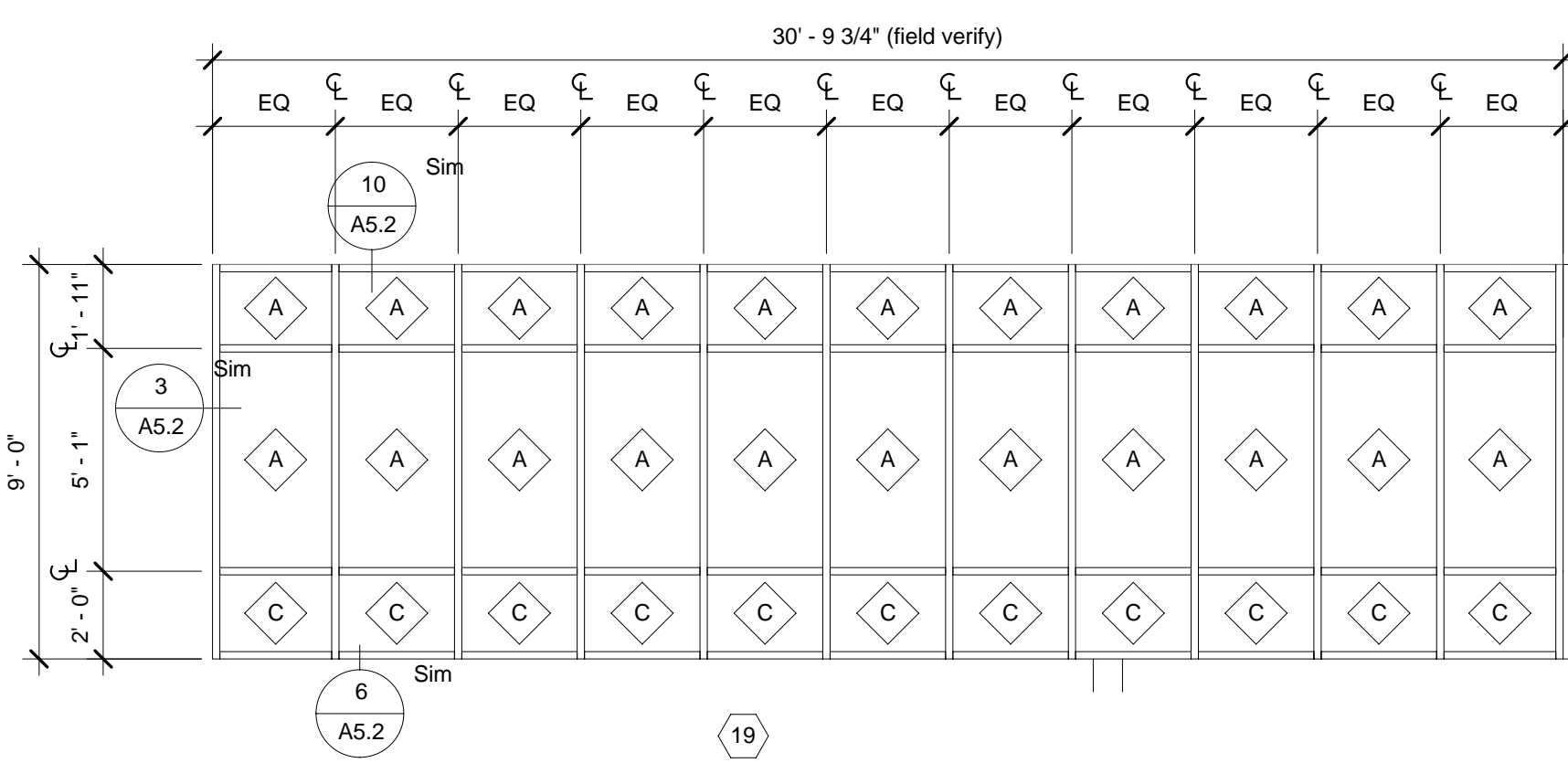
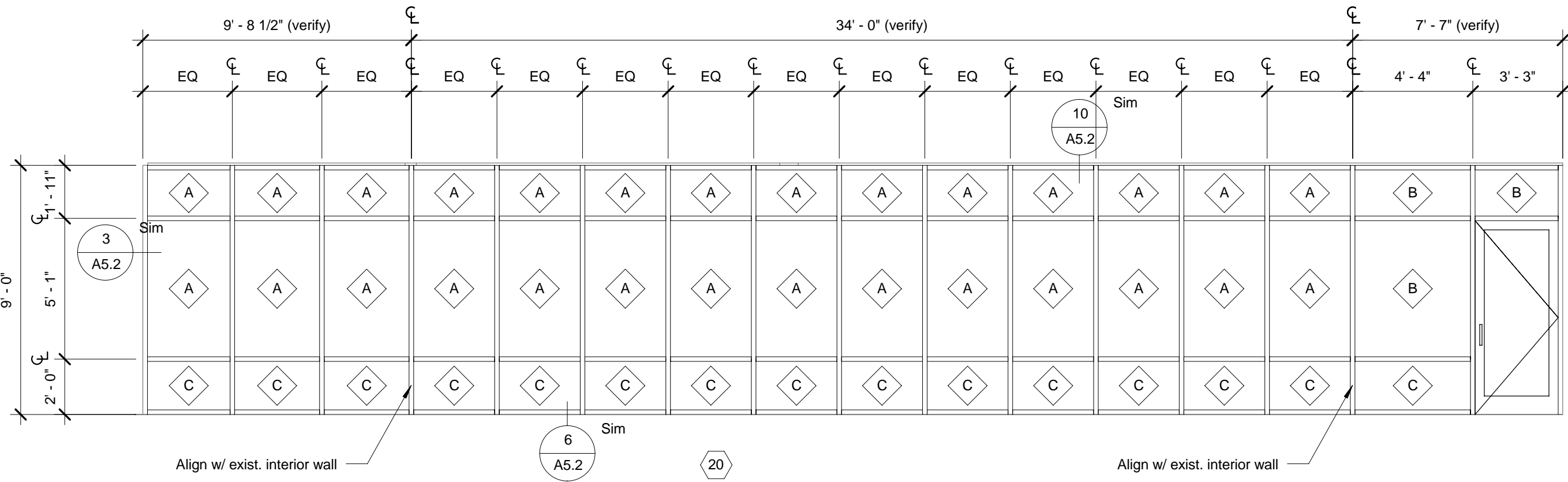


Window Schedules

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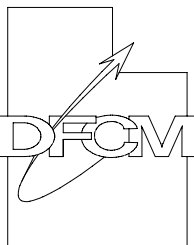
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SHEET 16 OF 24



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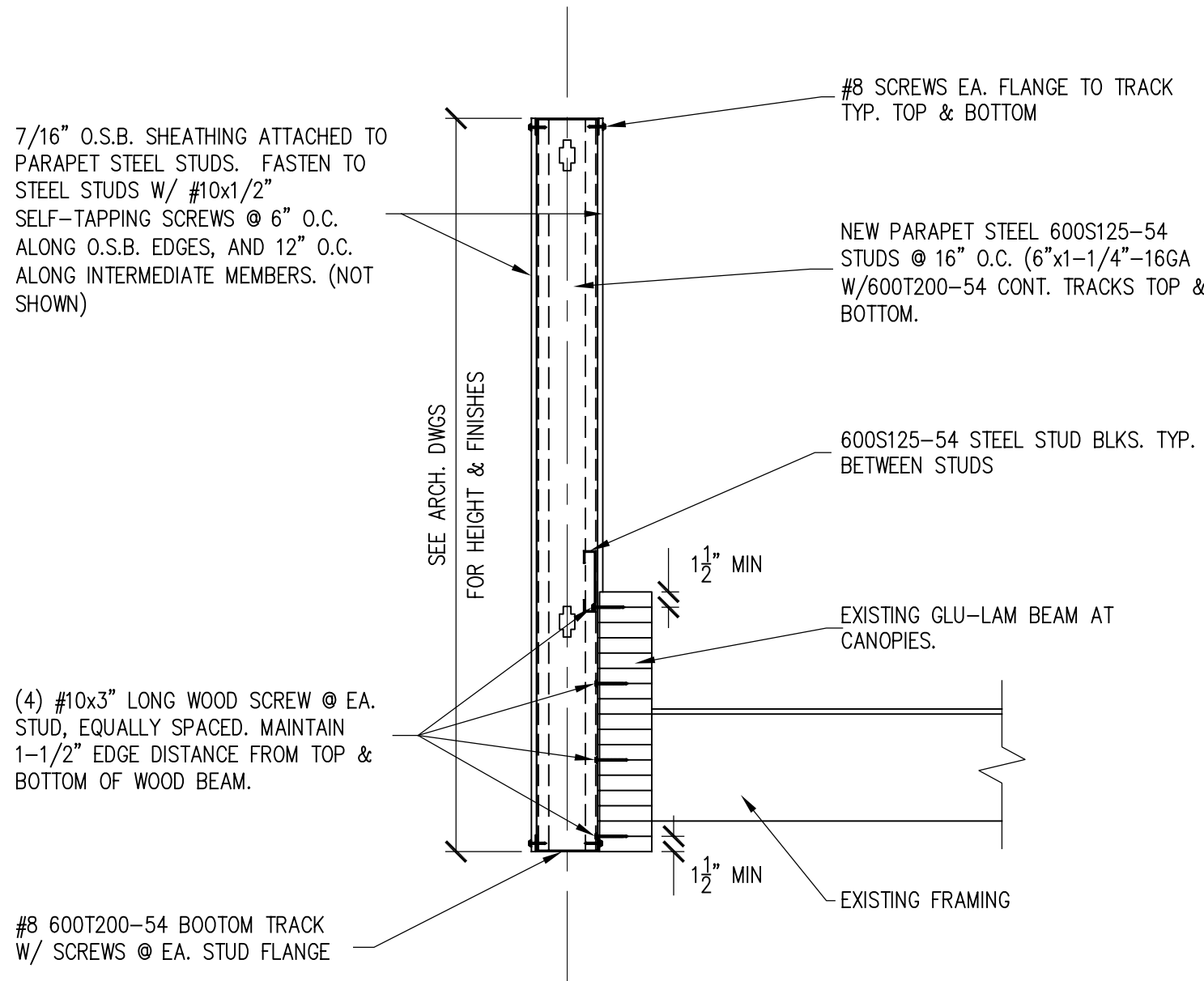
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Window Schedules

SHEET NUMBER

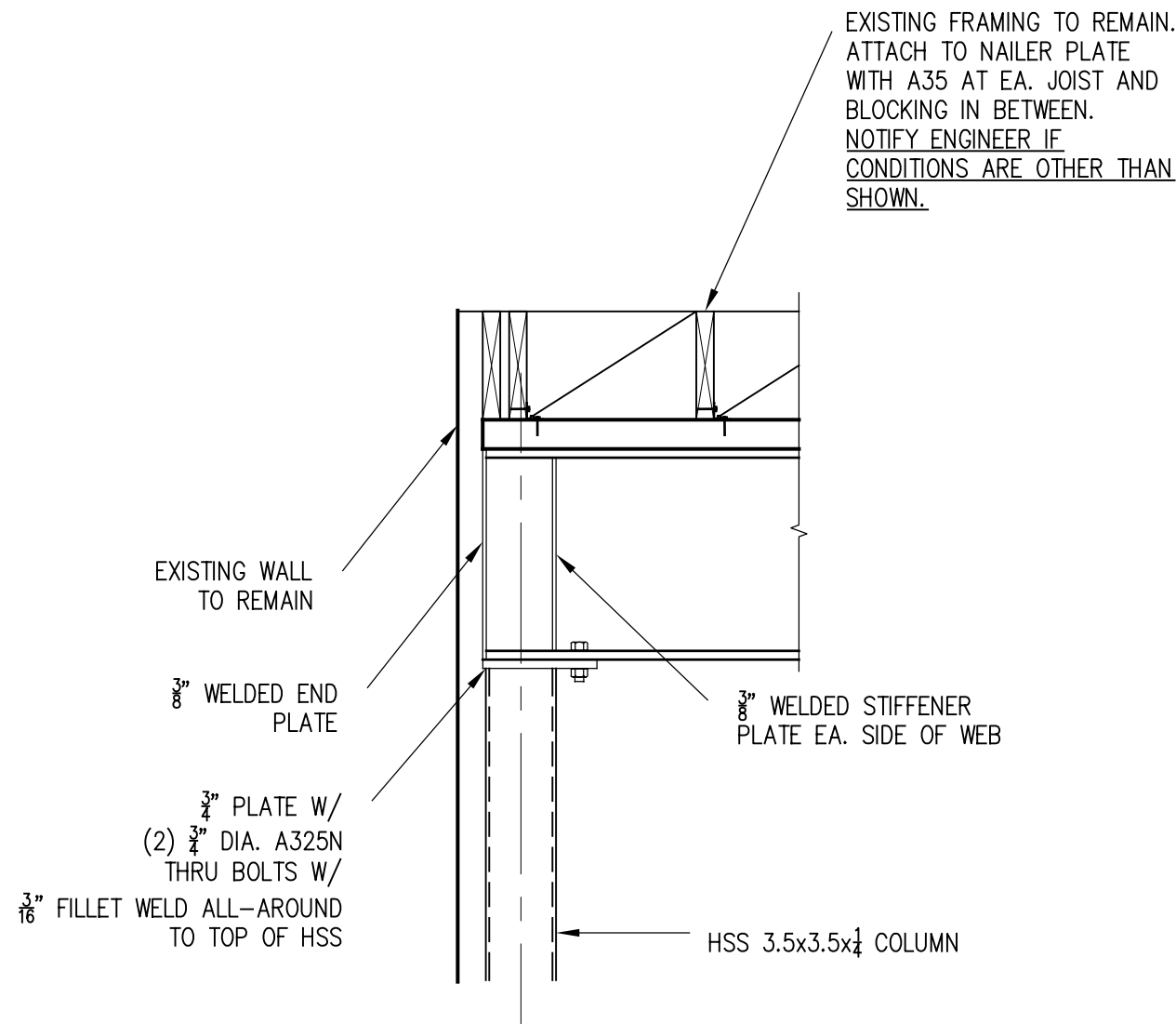
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SHEET 17 OF 24

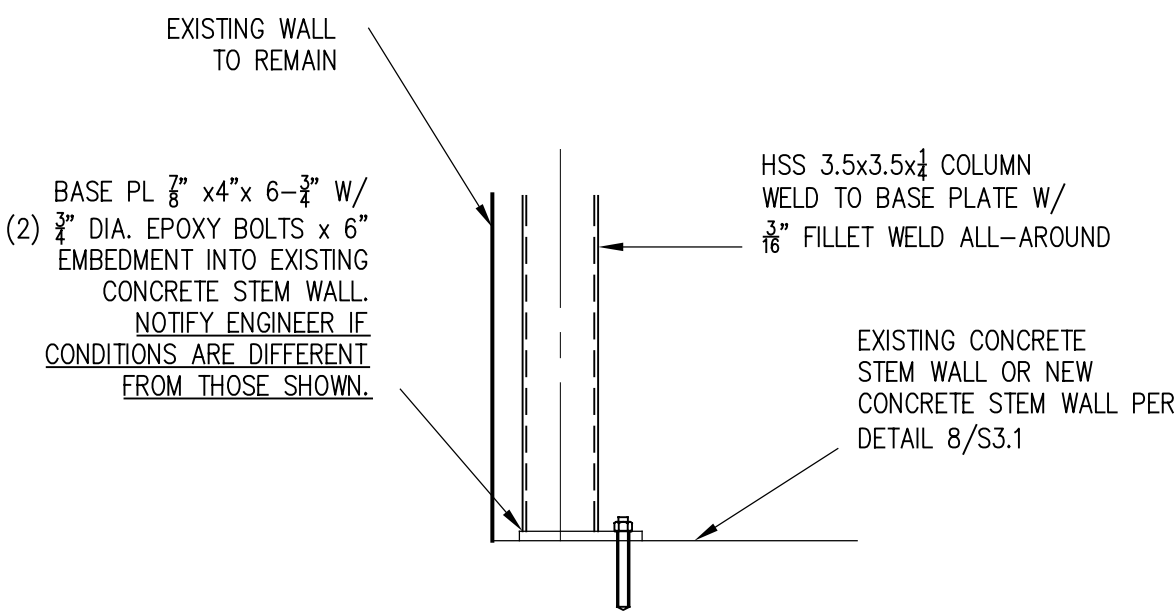


PARAPET EXTENSION DETAIL

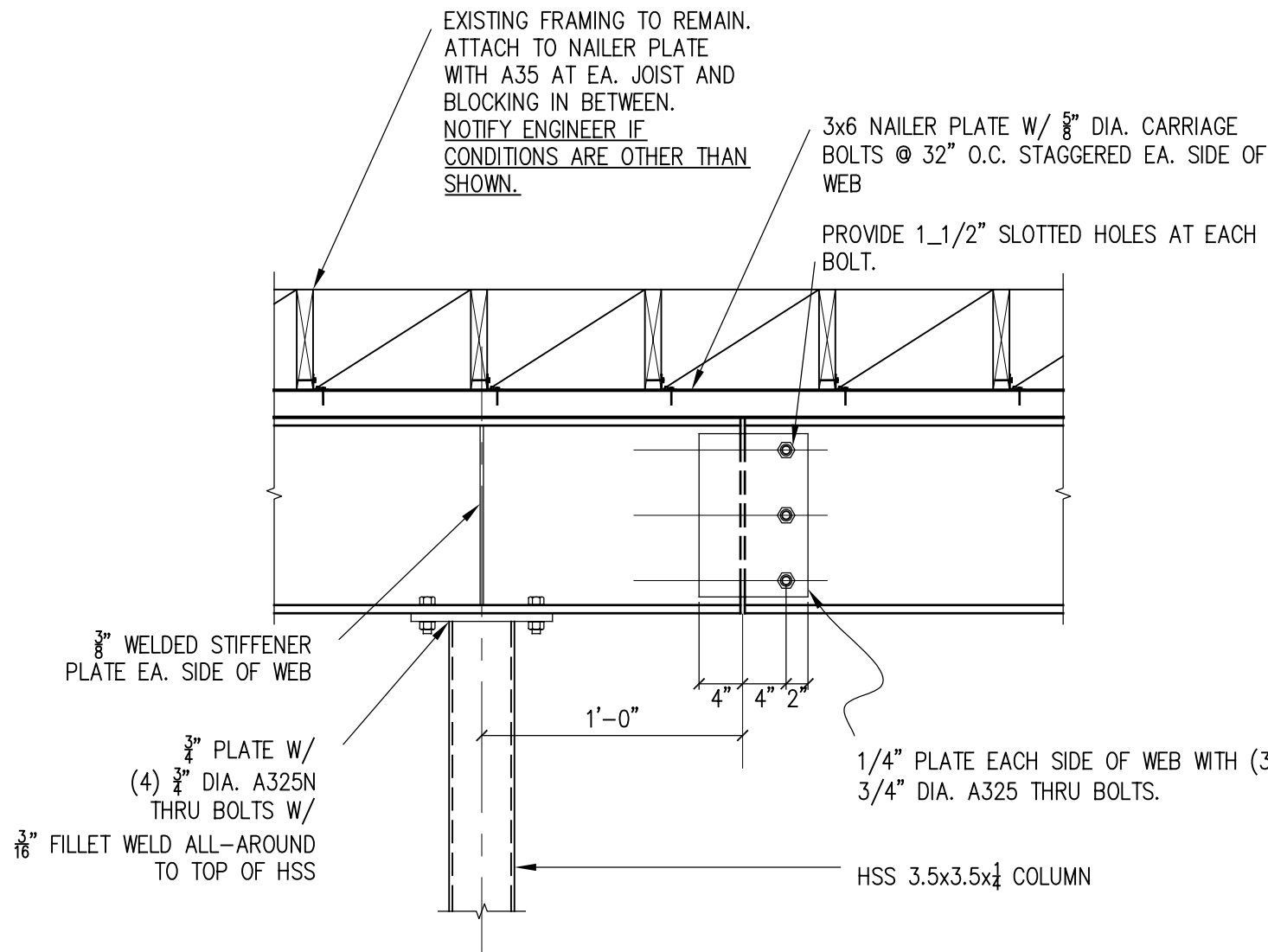
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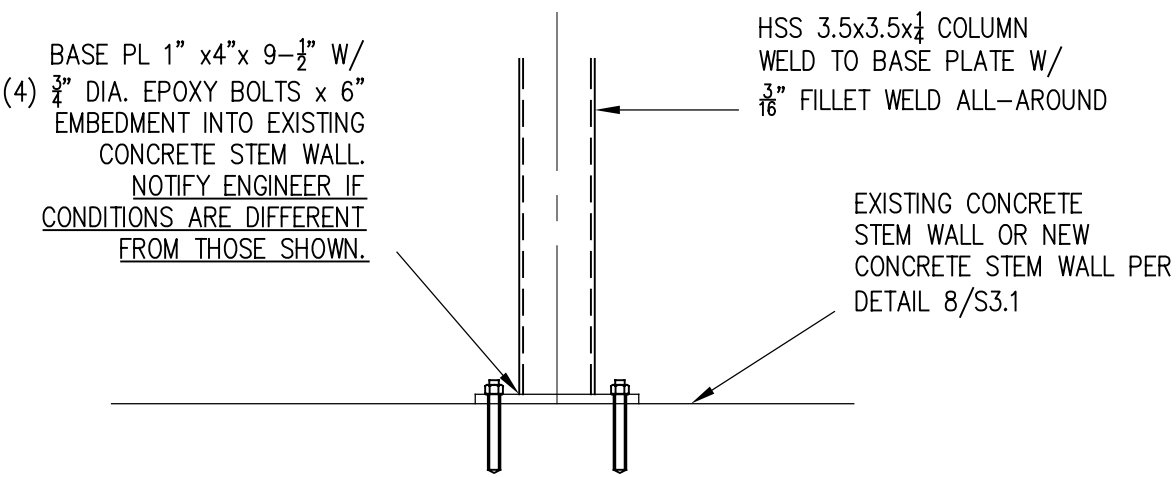
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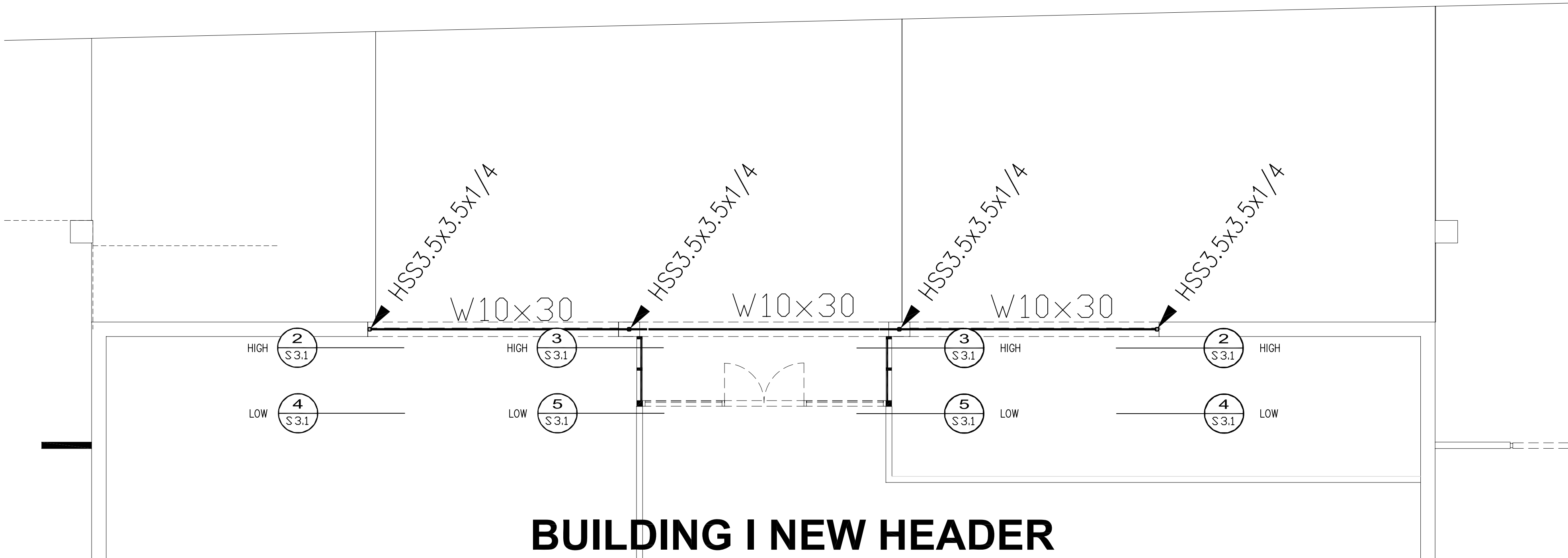
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SCALE: 3/4" = 1'-0" S3.1

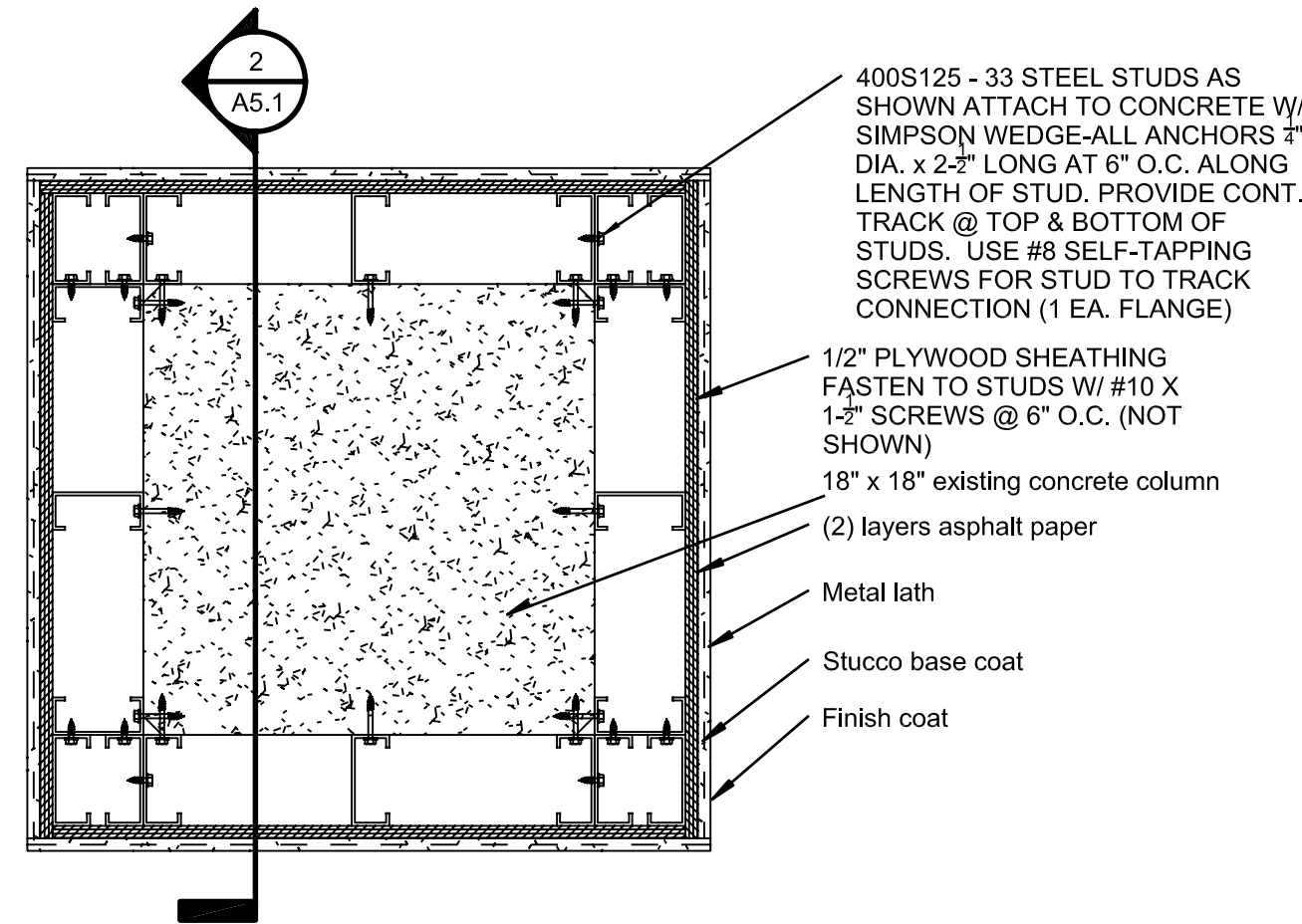


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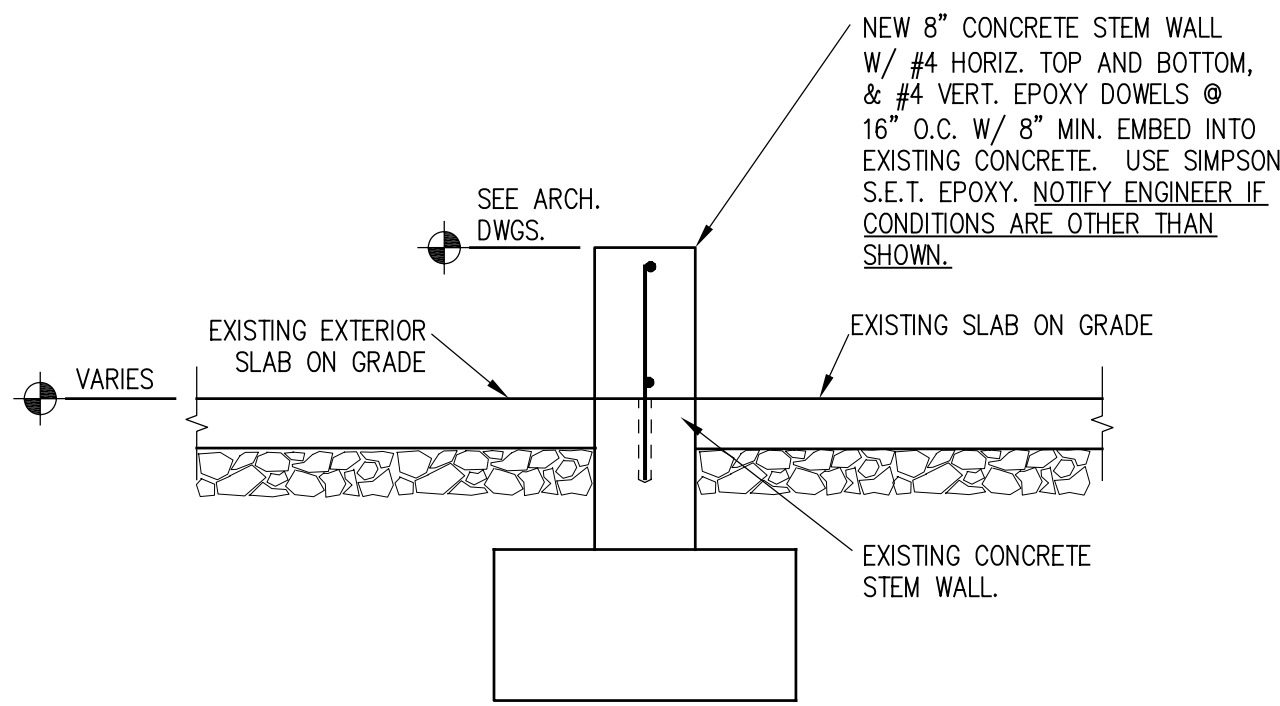


BUILDING I NEW HEADER

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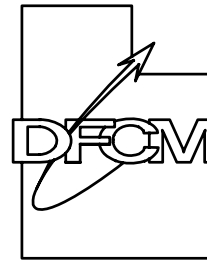
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SCALE: 3/4" = 1'-0" S3.1

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SALT LAKE CITY
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BUILDING NAME:

Brigham City Center
Brigham City, Utah

PROJECT TITLE:

Brigham City Center Facade
Remodel

MARK	DATE	DESCRIPTION

ISSUE TYPE:

ISSUE DATE: February 20, 2007

DFCM PROJECT NO: 06047310

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SHEET TITLE

STRUCTURAL DETAILS

SHEET NUMBER

S 3.1

WIRING DEVICE SYMBOLS			
SYMBOL	DESCRIPTION	MOUNTING	REMARKS
\$	SINGLE-POLE TOGGLE SWITCH	+48"	
\$ ⁰	SINGLE-POLE TOGGLE SWITCH	+48"	SUBSCRIPT KEYS SWITCH TO FIXTURES CONTROLLED.
\$ ₂	DOUBLE-POLE TOGGLE SWITCH	+48"	
\$ ₃	THREE-WAY TOGGLE SWITCH	+48"	
\$ ₄	FOUR-WAY TOGGLE SWITCH	+48"	
\$ _K	KEY-OPERATED SINGLE-POLE TOGGLE SWITCH	+48"	
\$ _P	SINGLE-POLE TOGGLE SWITCH WITH PILOT LIGHT	+48"	
\$ _{DM}	DIMMER SWITCH	+48"	RATE DIMMER SWITCH FOR MAXIMUM POSSIBLE WATTAGE
\$ _{TM}	TIMER SWITCH	+48"	
\$\$	(2) SINGLE-POLE TOGGLE SWITCH	+48"	DUAL LEVEL SWITCH OUTBOARD LAMPS SEPARATELY FROM INBOARD LAMPS.
\$ _L V	LOW VOLTAGE MOMENTARY CONTACT SWITCH	+48"	
\$ _{3P1}	3-POSITION MOMENTARY CONTACT SWITCH	+48"	REFER TO DETAIL UP-ON; CENTER-NEUTRAL; DOWN-OFF
\$ _{3PN}	3-POSITION MAINTAINED CONTACT SWITCH	+48"	UP-ON; CENTER-OFF; DOWN-ON
●C/W	OCCUPANCY SENSOR	AS NOTED	CEILING MOUNTED WITH SUBSCRIPT 'C'; WALL-MOUNTED WITH SUBSCRIPT 'W'
⊕	SPLIT-WIRED DUPLEX RECEPTACLE	+18"	
⊖	SIMPLEX RECEPTACLE	+18"	
⊕⊖	DUPLEX RECEPTACLE	+18"	
⊕⊕	FOURPLEX RECEPTACLE	+18"	
⊕⊖	125/250V RECEPTACLE	+18"	RANGE -- NE1A 14-30R DRYER -- NE1A 14-30R
⊕⊖	GROUND FAULT CIRCUIT INTERRUPTER DUPLEX RECEPTACLE	+18"	
⊕⊖	GROUND FAULT CIRCUIT INTERRUPTER FOURPLEX RECEPTACLE	+18"	
⊕⊖	EMERGENCY DUPLEX RECEPTACLE	+18"	
⊕⊖	EMERGENCY FOURPLEX RECEPTACLE	+18"	
⓪ - - -	MULTI-OUTLET ASSEMBLY	4" ABOVE BACKSPLASH	
■	POWER / TELEPHONE POLE	FLOOR/CEILING	
⬇	CORD DROP WITH DUPLEX RECEPTACLE	+18"	REFER TO DETAIL
⓪ (5-20R)	SPECIAL PURPOSE OUTLET	+18"	SUBSCRIPT IN PARENTHESIS INDICATES NE1A CONFIGURATION IF SHOWN. REFER TO DRAWINGS AND/OR EQUIPMENT SCHEDULES. CONFIRM EXACT CONFIGURATION WITH OWNER PRIOR TO INSTALLATION.

GEAR AND CONTROL SYMBOLS			
SYMBOL	DESCRIPTION	MOUNTING	REMARKS
\$ _T	MANUAL STARTER WITH THERMAL OVERLOAD(S)	AT EQUIPMENT	
⊖	ELECTRIC MOTOR		
□	NON-FUSED DISCONNECT SWITCH	+60"	
⊞	FUSED DISCONNECT SWITCH	+60"	
⊞	CIRCUIT BREAKER AND ENCLOSURE	+60"	
⊞	MAGNETIC STARTER	+60"	
⊞	COMBINATION MAGNETIC STARTER / NON-FUSED DISCONNECT	+60"	
⊞	COMBINATION MAGNETIC STARTER / FUSED DISCONNECT	+60"	
⊞	COMB. MAGNETIC STARTER / MOTOR CIRCUIT PROTECTOR (MCP)	+60"	
⊞	COMB. VARIABLE FREQUENCY DRIVE / MOTOR CIRCUIT PROTECTOR (MCP)	FLOOR OR WALL AS SPECIFIED	TOP AT +12" IF WALL MOUNTED
⊞	REDUCED VOLTAGE STARTER	FLOOR OR WALL AS SPECIFIED	TOP AT +12" IF WALL MOUNTED
■	LOAD CENTER (SURFACE-MOUNTED)	TOP AT +12"	14"W X 3"D
■	LOAD CENTER (FLUSH-MOUNTED)	TOP AT +12"	14"W X 3"D
■	LIGHTING AND APPLIANCE PANELBOARD (SURFACE-MOUNTED)	TOP AT +12"	20"W X 6"D
■	LIGHTING AND APPLIANCE PANELBOARD (FLUSH-MOUNTED)	TOP AT +12"	20"W X 6"D
□	POWER DISTRIBUTION PANELBOARD	WALL	THESE SYMBOLS ARE GENERAL IN NATURE AND MAY VARY IN SIZE AND SHAPE TO SUIT APPLICATION. CROSS HATCHING INDICATES MAIN PANELBOARD OR SWITCHBOARD. NAME IS INDICATED IN SET-11-QUOTES (IE, L2A; MDP)
▨	SWITCHBOARD	FLOOR	
△	METER BASE	TOP AT +12"	
⊞	OPEN - STOP - CLOSE SWITCH	+60"	FURNISH SWITCH UNLESS FURNISHED BY ANOTHER DIVISION. INSTALL AND CONNECT COMPLETE. REFER TO RELATED SPECIFICATION SECTIONS.
⓪	HVAC THERMOSTAT	+60"	PROVIDED BY DIVISION 15000 UNO.
⊞	HAND - OFF - AUTO SWITCH	+60"	
⊞	GROUND FAULT PROTECTION		

LIGHTING SYMBOLS			
1. LIGHT FIXTURE SYMBOLS ARE GENERAL IN NATURE AND MAY BE SHOWN ON THE DRAWINGS IN VARIOUS SIZES AND SHAPES. REFER TO THE LIGHT FIXTURE SCHEDULE FOR SPECIFICATION INFORMATION.			
2. ARROWS INDICATE AIMING DIRECTION.			
SYMBOL	DESCRIPTION	MOUNTING	REMARKS
⊙	ARM-MOUNTED SINGLE-HEAD LIGHT FIXTURE AND POLE	AS SPECIFIED OR DETAILED	
⊙	ARM-MOUNTED DOUBLE-HEAD LIGHT FIXTURE AND POLE	AS SPECIFIED OR DETAILED	
⊙	POST-TOP SINGLE-HEAD, LIGHT FIXTURE AND POLE	AS SPECIFIED OR DETAILED	
⊞	WALL-MOUNTED FIXTURE	AS SPECIFIED OR DETAILED	REFER TO ARCHITECTURAL EXTERIOR ELEVATIONS FOR MOUNTING HEIGHT
⊙	LIGHT BOLLARD	AS SPECIFIED OR DETAILED	
⊞	FLOOD LIGHT	AS SPECIFIED OR DETAILED	
⊞	RECESSED WALL FIXTURE OR STEP LIGHT	AS SPECIFIED OR DETAILED	REFER TO ARCHITECTURAL EXTERIOR ELEVATIONS FOR MOUNTING HEIGHT
■	FLUORESCENT LIGHT FIXTURES	AS SPECIFIED OR DETAILED	
■	PARABOLIC - LOUVERED LIGHT FIXTURES	AS SPECIFIED OR DETAILED	
■	RECESSED INDIRECT FLUORESCENT LIGHT FIXTURES	AS SPECIFIED OR DETAILED	
■	WALL-MOUNTED LINEAR FLUORESCENT LIGHT FIXTURE	AS SPECIFIED OR DETAILED	
■	FLUORESCENT LINEAR WALL WASHER	AS SPECIFIED OR DETAILED	
■	RECESSED DOWN LIGHT	AS SPECIFIED OR DETAILED	
■	RECESSED WALL-WASHER OR DIRECTIONAL DOWNLIGHT	AS SPECIFIED OR DETAILED	IF SHOWN, ARROW INDICATES AIMING DIRECTION
○	SURFACE OR PENDANT-MOUNTED LIGHT FIXTURE	AS SPECIFIED OR DETAILED	
○	WALL-MOUNTED LIGHT FIXTURE	AS SPECIFIED OR DETAILED	REFER TO ARCHITECTURAL EXTERIOR ELEVATIONS FOR MOUNTING HEIGHT
◁	TRACK OR MONO-POINT LIGHT FIXTURE	AS SPECIFIED OR DETAILED	IF SHOWN, ARROW INDICATES AIMING DIRECTION
D	WALL SCENCE	AS SPECIFIED OR DETAILED	
■	FLUORESCENT EGRESS LIGHT FIXTURE	AS SPECIFIED OR DETAILED	THIS IS AN EXAMPLE OF AN EGRESS LIGHT FIXTURE. EGRESS LIGHT FIXTURES ARE HALF-SHADED DIAGONALLY.
■	FLUORESCENT EMERGENCY (NON-EGRESS) LIGHT FIXTURE	AS SPECIFIED OR DETAILED	THIS IS AN EXAMPLE OF AN EMERGENCY (NON-EGRESS) LIGHT FIXTURE. EMERGENCY FIXTURES ARE FULLY-SHADED.
⊙	CEILING MOUNTED EXIT SIGN	CEILING	
⊙	WALL-MOUNTED EXIT SIGN	WALL ABOVE DOOR	DARKENED PORTION OF SIGN INDICATES FACE(S); ARROW(S) INDICATE CHEVRON DIRECTION(S)
⊙	WALL-MOUNTED EXIT SIGN W/ EMERGENCY LIGHT FIXTURE	WALL ABOVE DOOR	
⌚	TIME CLOCK		
⊞	EMERGENCY LIGHT FIXTURE	AS NOTED	
⊞	ELECTRIC PHOTOCELL	N/A	MOUNT ON ROOF FACING NORTH SKY
(XX)	LIGHT FIXTURE CALLOUT (LETTER DENOTES FIXTURE TYPE)		

ACCESS CONTROL SYMBOLS			
SYMBOL	DESCRIPTION	MOUNTING	REMARKS
⊞	REQUEST-TO-EXIT MOTION DETECTOR	CEILING	
⊞	ELECTROMAGNETIC DOOR STRIKE	DOOR	
⊞	MAGNETIC DOOR CONTACT SWITCH	DOOR	
⊞	MAGNETIC LOCK	DOOR	
⊞	KEYPAD	+48"	
⊞	PROXIMITY CARD READER / KEYPAD	+48"	
⊞	MAGNETIC STRIP CARD READER / KEYPAD	+48"	
⊞	PROXIMITY CARD READER	+48"	
⊞	MAGNETIC STRIP CARD READER	+48"	

ELECTRICAL SYMBOL SCHEDULE GENERAL NOTES	
1.	MOUNT ALL OUTLETS, DEVICES, AND EQUIPMENT AT HEIGHTS INDICATED BELOW, UNLESS NOTED OTHERWISE ON THE DRAWINGS. UNLESS NOTED OTHERWISE, HEIGHTS ARE GIVEN FROM FINISHED FLOOR TO CENTER OF OUTLET BOX.
2.	WHERE OUTLETS, DEVICES, AND EQUIPMENT ARE NOTED BY SUBSCRIPTS, REFER TO ABBREVIATION SCHEDULE FOR DEFINED REQUIREMENTS.
3.	WHERE OUTLETS, DEVICES AND EQUIPMENT ARE NOTED BY THE SUBSCRIPT 'A', MOUNT AT 4" ABOVE COUNTER. IF COUNTER HAS A BACK SPLASH, MOUNT AT 4" ABOVE BACK SPLASH. REFER TO ARCHITECTURAL INTERIOR ELEVATIONS AND COORDINATE WITH CASEWORK SUPPLIER.
4.	NOT ALL ELECTRICAL SYMBOLS MAY BE USED.

GENERAL SYMBOLS		
SYMBOL	DESCRIPTION	REMARKS
ⓧ	KEYED NOTE	
⓪	DETAIL REFERENCE	TOP NUMBER INDICATES DETAIL NUMBER; BOTTOM LETTER-NUMBER INDICATES DRAWING SHEET WHERE DETAIL IS SHOWN; WHERE NOT SPECIFICALLY REFERENCED, DETAIL IS GENERAL IN NATURE AND SHALL APPLY WHERE APPLICABLE.
⓪	ELEVATION REFERENCE	TOP NUMBER INDICATES ELEVATION NUMBER; BOTTOM LETTER-NUMBER INDICATES WHERE ELEVATION IS SHOWN.
⓪	SECTION REFERENCE	TOP NUMBER INDICATES SECTION NUMBER; BOTTOM LETTER-NUMBER INDICATES WHERE SECTION IS SHOWN.
⓪	ARCHITECTURAL ROOM NUMBER	
⓪	EQUIPMENT NAME / NUMBER	TOP NUMBER ABBREVIATES EQUIPMENT NAME OR TYPE; BOTTOM NUMBER INDICATES EQUIPMENT NUMBER. REFER TO EQUIPMENT SCHEDULE.
⓪	REVISION NUMBER	USED TO DENOTE CHANGES EITHER ISSUED BY ADDENDUM OR DURING CONSTRUCTION AND TO DENOTE RECORD DRAWING CHANGES.
⓪	BREAKLINE	USED TO BREAK DRAWINGS.

BRANCH CIRCUITING SYMBOLS		
SYMBOL	DESCRIPTION	REMARKS
→	1 CIRCUIT, 2 WIRE BRANCH CIRCUIT HOME RUN TO PANEL	ARROWS: NUMBER OF ARROWS INDICATES NUMBER OF CIRCUITS REQUIRED.
→	2 CIRCUIT, 3 WIRE BRANCH CIRCUIT HOME RUN TO PANEL	SHORT CROSS LINES: NUMBER OF SHORT CROSS LINES INDICATES NUMBER OF PHASE, TRAVELER, AND/OR SWITCHED CONDUCTORS REQUIRED IF GREATER THAN 1 (ONE).
→	3 CIRCUIT, 4 WIRE BRANCH CIRCUIT HOME RUN TO PANEL	LONG CROSS LINES: NUMBER OF LONG CROSS LINES INDICATES NUMBER OF NEUTRAL CONDUCTORS REQUIRED FOR MULTI-WIRE HOME RUNS.
→	MULTIPLE WIRE BRANCH CIRCUITING BETWEEN FIXTURES, SWITCHES, DEVICES, ETC.	EQUIPMENT GROUND AND ISOLATED GROUND CONDUCTORS: EQUIPMENT GROUND AND ISOLATED GROUND CONDUCTORS ARE NOT SHOWN, BUT ARE REQUIRED AS NOTED ON THE DRAWINGS OR IN THE SPECIFICATIONS.
→	BRANCH CIRCUITING (UNO) TURNED UP OR TOWARDS OBSERVER.	
→	BRANCH CIRCUITING (UNO) TURNED DOWN OR AWAY FROM OBSERVER.	
→	BRANCH CIRCUITING (UNO) CONTINUATION	CAP AND MARK
→	CONDUIT STUB-IN	
→	INCOMING SERVICE	
⓪	JUNCTION BOX	MOUNT AS NOTED. SUBSCRIPT 'F' INDICATES TO PROVIDE A FLOOR BOX WITH BLANK COVERPLATE

ELECTRICAL SHEET INDEX			
E0.1	ELECTRICAL SYMBOL SCHEDULE		
E0.2	SCHEDULES & DETAILS		
E1.0	OVERALL SITE PLAN		
E1.1	ELECTRICAL DETAIL/ION PLAN		
E2.1	LIGHTING PLAN		
E3.1	POWER PLAN		
ABBREVIATION SCHEDULE			
NOTE: NOT ALL ABBREVIATIONS MAY BE USED.			
A	ABOVE COUNTER	ISO	ISOLATED
A	A/P OR A/P'S	KVA	KILO VOLT AMPERES
ADJ	ADJACENT	KW	KILOWATTS
AFF	ABOVE FINISHED FLOOR	LFMC	LIQUID-TIGHT METAL CONDUIT
AHJ	AUTHORITY HAVING JURISDICTION	LFNC	LIQUID-TIGHT NONMETAL CONDUIT
AL	ALUMINUM	MCA	MINIUM CIRCUIT A/P'S
C	CONDUIT	MLO	MAIN LUGS ONLY
CB	CIRCUIT BREAKER	N.C.	NORMALLY CLOSED
CKT	CIRCUIT	N.I.C.	NOT IN CONTRACT
C.O./S	CONVENIENCE OUTLETS	N.L.	NIGHT LIGHT
CU	COPPER	N.O.	NORMALLY OPEN
EA	EACH	O.C.	ON CENTER(S)
ELEC	ELECTRICAL	OCP	OVER CURRENT PROTECTION
EM	EMERGENCY	QTY	QUANTITY
EMT	ELECTRIC METALLIC TUBING	R	REMOVE
ENT	ELECTRIC NONMETALLIC TUBING	REQ.	REQUIREMENTS
EQUIP	EQUIPMENT	RMC	RIGID METAL CONDUIT
EAC	ELECTRIC WATER COOLER	RNC	RIGID NONMETALLIC CONDUIT
E, EX	EXISTING	RR	REMOVE AND RELOCATE
EXP	EXPLOSION PROOF	SS	SURGE SUPPRESSION
FA	FIRE ALARM	SCP	SECURITY CONTROL PANEL
FACP	FIRE ALARM CONTROL PANEL	TR	TAYPER RESISTANT
FLA	FULL LOAD A/P'S	TYP	TYPICAL
FMC	FLEXIBLE METAL CONDUIT	TVSS	TRANSIENT VOLTAGE SURGE SUPPRESSOR
FOB	FREIGHT ON BOARD	UF	UNDER FLOOR
GND	GROUND CONDUCTOR	UG	UNDERGROUND
HOA	HAND-OFF-AUTO	UNO.	UNLESS NOTED OTHERWISE
IG	ISOLATED GROUND	W/	WITH
IMC	INTERMEDIATE METAL CONDUIT	W/P	WEATHER PROOF
INS	INSULATED	XFR	TRANSFORMER

GENERAL PROJECT NOTES:	
1.	DIVISION 16000 CONTRACTOR IS RESPONSIBLE FOR READING AND APPLYING WHAT IS IN THE SPECIFICATIONS TO THIS PROJECT. ANYTHING THAT IS NOT INCLUDED ON THE PROJECT THAT IS CALLED OUT IN THE SPECIFICATION SHALL BE LISTED ON THE SUBSTANTIAL COMPLETION PUNCHLIST. THE CONTRACTOR WILL BE REQUIRED TO REMEDY THESE DEFICIENCIES. THERE WILL BE NO EXCEPTIONS.
2.	THE CONTRACTOR MAY SCHEDULE A PRE-CONSTRUCTION MEETING , AT THEIR DISCRETION WITH THE ELECTRICAL ENGINEER AND REVIEW THE DRAWINGS AND SPECIFICATIONS. THE MEETING SHALL BE A MAXIMUM OF ONE HOUR AND SHALL TAKE PLACE AT THE ENGINEER'S OFFICE.
3.	THE FOLLOWING ITEMS ARE SOME OF THE REQUIREMENTS THAT ARE LISTED IN THE SPECIFICATIONS, THESE ITEMS DO NOT REPRESENT ALL ITEMS AND THE CONTRACTOR IS RESPONSIBLE FOR MEETING ALL REQUIREMENTS OF THE SPECIFICATIONS: <div><div>A.</div><div>INSULATED THROAT CONNECTORS OR PLASTIC BUSHINGS SHALL BE UTILIZED FOR ALL CONDUIT SIZES USED ON THIS PROJECT.</div><div>B.</div><div>A #10 AWG NEUTRAL CONDUCTOR WILL BE PROVIDED FOR ALL FLUORESCENT LIGHTING CIRCUITS.</div><div>C.</div><div>THE CONTRACTOR IS RESPONSIBLE FOR UPSIZING CONDUCTORS FOR VOLTAGE DROP PER THE NEC REGARDLESS OF WHETHER IT IS SHOWN ON THE PLANS OR NOT.</div><div>D.</div><div>THE CONTRACTOR SHALL LABEL ALL ELECTRICAL EQUIPMENT AS IT IS CALLED OUT IN THE SPECIFICATIONS.</div><div>E.</div><div>THE CONTRACTOR SHALL PROVIDE SEISMIC SUPPORT AND BRACINGS FOR ALL ELECTRICAL EQUIPMENT AS REQUIRED BY LOCAL AND NATIONAL CODE.</div></div>
4.	THE CONTRACTOR SHALL FOLLOW THE PANELBOARD SCHEDULES AS INDICATED IN THE DRAWINGS. EACH CIRCUIT BREAKER HAS BEEN ASSIGNED A SPECIFIC AREA OF THE BUILDING. NO DEVIATION WILL BE ALLOWED WITHOUT THE APPROVAL FROM THE ELECTRICAL ENGINEER.
5.	THE CONTRACTOR SHALL INSTALL PROPER WIRE SIZE AS CALLED OUT ON THE PANELBOARD SCHEDULES. HOWEVER, THE CONTRACTOR IS RESPONSIBLE TO ENSURE THE WIRE IS LARGE ENOUGH FOR VOLTAGE DROP.
6.	THE CONTRACTOR SHALL VERIFY ALL MECHANICAL OVERPROTECTION DEVICES FOR THE ACTUAL MECHANICAL EQUIPMENT SUPPLIED ON THE JOB, PRIOR TO RELEASE OF ANY ELECTRICAL DISTRIBUTION EQUIPMENT. CONTACT THE ELECTRICAL ENGINEER WITH ANY DISCREPANCIES.
7.	THE CONTRACTOR SHALL VISIT THE SITE BEFORE SUBMITTING THE BID, AND SHALL EXAMINE ALL PHYSICAL CONDITIONS WHICH MAY BE MATERIAL TO THE PERFORMANCE OF HIS WORK. NO EXTRA PAYMENTS WILL BE ALLOWED TO THE CONTRACTOR AS A RESULT OF EXTRA WORK MADE NECESSARY BY HIS FAILURE TO DO SO. ANY CASE OF DISCREPANCY OR LACK OF CLARITY SHALL BE PROMPTLY IDENTIFIED TO THE OWNER'S REPRESENTATIVE AND THE ENGINEER FOR CLARIFICATION.
8.	THE CONTRACTOR SHALL MAKE SURE THAT ALL BRANCH CIRCUITS THAT ARE AFFECTED BY THIS PROJECT ARE NOT OVERLOADED. PROVIDE ADDITIONAL BRANCH CIRCUITS FROM ELECTRICAL PANELS AS NECESSARY TO COMPLY WITH THE BRANCH CIRCUIT LOADING REQUIREMENTS. PROVIDE ALL MATERIAL AND LABOR AS NECESSARY FOR A COMPETE AND OPERATING SYSTEM.
9.	PROVIDE UPDATED, TYPED PANELBOARD SCHEDULE(S) TO REFLECT ALL THE CHANGES MADE INCLUDING EXISTING LOADS. THE EXISTING LOADS SHALL BE NAMED THE SAME AS LISTED ON THE EXISTING PANELBOARD SCHEDULE.

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REGISTERED PROFESSIONAL ENGINEER

DAVID P. WHITTON

No.284397

STATE OF UTAH

BUILDING NAME:

Brigham City Center
Brigham City, Utah

PROJECT TITLE:

Brigham City Center Facade
Remodel

MARK	DATE	DESCRIPTION

ISSUE TYPE: Preliminary

ISSUE DATE: February 12, 2007

DFCM PROJECT NO: 06047310

ARCHITECT'S PROJECT NO:

CAD DWG FILE:

DRAWN BY: JB

CHK'D BY: FR

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SHEET TITLE

ELECTRICAL SYMBOL
SCHEDULE

SHEET NUMBER

E0.1

SHEET OF 100



LIGHTING AND APPLIANCE PANELBOARD SCHEDULE

PANEL NAME: _____ H _____		TYPE: GE NHB _____		CIRCUIT BREAKERS: <input checked="" type="checkbox"/> BOLT ON <input checked="" type="checkbox"/> PLUG ON		MARKED AS: 271 / 480 VOLTAGE		3 PH 4 W	
<input checked="" type="checkbox"/> ENGRAVED NAME TAGS		BUS MATERIAL: <input type="checkbox"/> ALUM BUS <input type="checkbox"/> CU BUS		GROUND: <input type="checkbox"/> GROUND BUS <input type="checkbox"/> ISOL GND BUS		IN USE AS: 120/208 V		NEUTRAL: <input type="checkbox"/> 100% <input type="checkbox"/> 200%	
						LUGS: <input type="checkbox"/> MAIN <input type="checkbox"/> SUB-FEED <input type="checkbox"/> FEED-THROUGH		MAIN BREAKER: <input type="checkbox"/> A1P'S _____ BUS A1P'S: 100 _____	

BRANCH BREAKERS																	
NOTES	ITEM1	A1P	POLE	WIRE SIZE	CIR. NO.	LEFT PHASE LOAD			RIGHT PHASE LOAD			CIR. NO.	A1P	POLE	WIRE SIZE	ITEM1	
						A	B	C	A	B	C						
	EXISTING LOAD	20	1		I							2	20	1			EXISTING LOAD
	EXISTING LOAD	20	1		3							4	20	1			EXISTING LOAD
	EXISTING LOAD	20	1		5							6	20	1			EXISTING LOAD
	EXISTING LOAD	40	3						3000			8	50	3	6		PANEL H2
	-	-	-		4					2800		10	-	-	-		-
	-	-	-		11						1500	12	-	-	-		-
						0	0	0	3000	2800	1500						
						3000	2800	1500	TOTAL								
						11	10	5	A1P'S / PHASE								

MOUNTING: <input type="checkbox"/> FLUSH <input checked="" type="checkbox"/> SURFACE <input type="checkbox"/> SURFACE W/ SKIRT ABOVE <input type="checkbox"/> SURFACE W/ SKIRT BELOW	FRONT: <input checked="" type="checkbox"/> STANDARD <input type="checkbox"/> HINGED <input type="checkbox"/> DOOR-IN-DOOR	TVSS: <input checked="" type="checkbox"/> NONE <input type="checkbox"/> CATEGORY "C" <input type="checkbox"/> CATEGORY "B" <input type="checkbox"/> CATEGORY "A"	NEMA RATING: <input type="checkbox"/> NEMA 1 <input checked="" type="checkbox"/> NEMA 3R <input type="checkbox"/> NEMA 4X <input type="checkbox"/> NEMA 12 <input type="checkbox"/> STAINLESS STEEL	TOTAL CONNECTED LOAD: 1300 _____ SHORT CIRCUIT RATING: <input type="checkbox"/> SERIES - RATED <input type="checkbox"/> FULLY - RATED
---	---	---	---	---

_____ A1P'S RMS 5Y1M

LIGHTING AND APPLIANCE PANEL BOARD SCHEDULE																	
PANEL NAME: _____ H2 _____		TYPE: _____ NQOD _____		CIRCUIT BREAKERS: <input checked="" type="checkbox"/> BOLT ON <input type="checkbox"/> PLUG ON		120 / 208 VOLTAGE _____			3 PH _____		4 W _____						
<input checked="" type="checkbox"/> ENGRAVED NAME TAGS		BUS MATERIAL: <input type="checkbox"/> ALUM BUS <input checked="" type="checkbox"/> CU BUS		GROUND: <input type="checkbox"/> GROUND BUS <input type="checkbox"/> ISOL GND BUS		NEUTRAL: <input checked="" type="checkbox"/> 100% <input type="checkbox"/> 200%		LUGS: <input checked="" type="checkbox"/> MAIN <input type="checkbox"/> SUB-FEED <input type="checkbox"/> FEED-THROUGH		MAIN BREAKER: <input type="checkbox"/> A/FPS _____		BUS A/FPS: <u>100</u>					
BRANCH BREAKERS																	
NOTES	ITEM1	A/FP	POLE	WIRE SIZE	CIR. NO.	LEFT PHASE LOAD			RIGHT PHASE LOAD			CIR. NO.	A/FP	POLE	WIRE SIZE	ITEM1	NOTES
						A	B	C	A	B	C						
	EXTERIOR LIGHTS	20	I	12	I	600			800			2	20	I	12	EXTERIOR LIGHTS	
	EXTERIOR LIGHTS	20	I	12	3		800			800		4	20	I	12	EXTERIOR LIGHTS	
	EXTERIOR LIGHTS	20	I	12	5			100			600	6	20	I	12	EXTERIOR LIGHTS	
	EXTERIOR LIGHTS	20	I	12	7	800			800			8	20	I	12	EXTERIOR LIGHTS	
	EXTERIOR LIGHTS	20	I	12	4		100			500		10	20	I	12	EXTERIOR LIGHTS	
	SPARE	20	I		11							12	20	I		SPARE	
	SPARE	20	I		13							14	20	I		SPARE	
	SPARE	20	I		15							16	20	I		SPARE	
	SPARE	20	I		17							18	20	I		SPARE	
	SPARE				14							20				SPARE	
	SPARE				21							22				SPARE	
	SPARE				23							24				SPARE	
FRONT: <input checked="" type="checkbox"/> STANDARD <input type="checkbox"/> HINGED <input type="checkbox"/> DOOR-IN-DOOR						1400	1500	100	1600	1300	800	TOTAL A/FPS / PHASE					
						3000	2800	1500									
						25	23	13									
MOUNTING: <input type="checkbox"/> FLUSH <input checked="" type="checkbox"/> SURFACE <input type="checkbox"/> SURFACE W/ SKIRT ABOVE <input type="checkbox"/> SURFACE W/ SKIRT BELOW		TVSS: <input checked="" type="checkbox"/> NONE <input type="checkbox"/> CATEGORY "1C" <input type="checkbox"/> CATEGORY "1B" <input type="checkbox"/> CATEGORY "1A"		NEMA RATING: <input type="checkbox"/> NEMA 1 <input checked="" type="checkbox"/> NEMA 3R <input type="checkbox"/> NEMA 4X <input type="checkbox"/> NEMA 12 <input type="checkbox"/> STAINLESS STEEL		TOTAL CONNECTED LOAD: <u>1300</u>											
												SHORT CIRCUIT RATING: <input type="checkbox"/> SERIES - RATED <input type="checkbox"/> FULLY - RATED					
REFER TO ONE-LINE DIAGRAM FOR FEEDER , CONDUIT AND CONDUCTOR SIZES																	
<u>10,000</u> A/FPS RMS STM																	

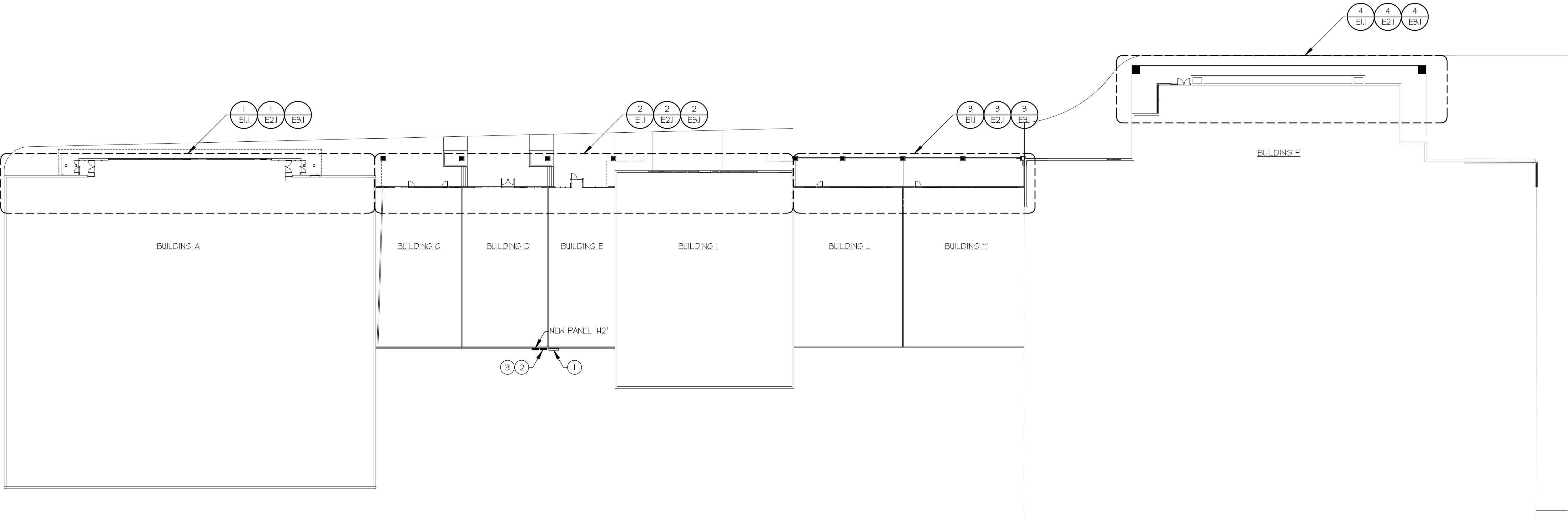
- PANELBOARD SCHEDULE NOTES:
1. PROVIDE CLASS A GROUND FAULT INTERRUPTER TYPE CIRCUIT BREAKER.
 2. PROVIDE ARC FAULT CIRCUIT INTERRUPTER TYPE CIRCUIT BREAKER.
 3. PROVIDE 30 MILLISECOND GROUND FAULT PROTECTOR TYPE CIRCUIT BREAKER.
 4. PROVIDE SHUNT-TRIP TYPE CIRCUIT BREAKER WITH 120V COIL.
 5. PROVIDE HACR RATED CIRCUIT BREAKER.
 6. PROVIDE HANDLE CLAMP FOR HOLDING CIRCUIT BREAKER IN THE "ON" OR "OFF" POSITION.
 7. PROVIDE SWITCHING RATED CIRCUIT BREAKER.
 8. PROVIDE NEW CIRCUIT BREAKER IN EXISTING PANELBOARD (WHERE PANEL IS INDICATED AS EXISTING) OF SAME MANUFACTURER AND A.I.C. RATING AS EXISTING.
 9. EXISTING LOAD.

GENERAL NOTES:

I. COORDINATE CONSTRUCTION SCHEDULE AND INSTALLATION, INCLUDING ROUTING OF CONDUITS, WITH THE OWNER PRIOR TO WORK. CONTACT PERSON: DOUG SCHUMIER, DFCM FACILITIES MANAGER, TEL: 435-730-2045.

KEYED NOTES:

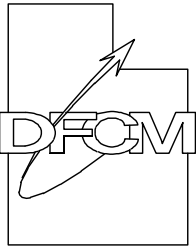
- ① LOCATION OF EXISTING PANELS, METERS AND OTHER ELECTRICAL EQUIPMENT WHICH SHALL REMAIN UNCHANGED UNLESS OTHERWISE SPECIFIED.
- ② EXISTING HOUSE PANEL 'H' WITH LIGHTING CONTACTORS. DISCONNECT AND REMOVE EXISTING LIGHTING CONTACTORS AND TIME CLOCK. REFER TO LIGHTING CONTACTOR DIAGRAM AND INDIVIDUAL ELECTRICAL PLANS FOR ADDITIONAL INFORMATION AND REQUIREMENTS. PROVIDE FILLER PLATE TO COVER EXPOSED PANEL INTERIOR.
- ③ REFER TO PANELBOARD SCHEDULE WITH INFORMATION REGARDING ADDED BREAKERS.



1 Overall Site Plan
1"=30'-0"

State of Utah

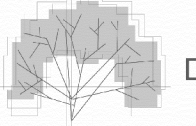
Department of Administrative Services



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CONSULTANT: ENVISION ENGINEERING



BUILDING NAME:

Brigham City Center
Brigham City, Utah

PROJECT TITLE:

Brigham City Center Facade
Remodel

MARK	DATE	DESCRIPTION

ISSUE TYPE: Preliminary

ISSUE DATE: February 12, 2007

DFCM PROJECT NO: 06047310

ARCHITECT'S PROJECT NO:

CAD DWG FILE:

DRAWN BY: JB

CHK'D BY: FR

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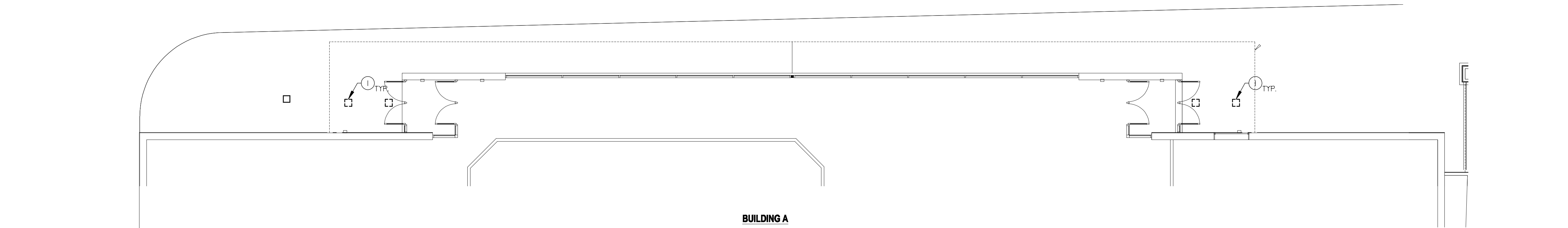
SHEET TITLE

OVERALL SITE PLAN

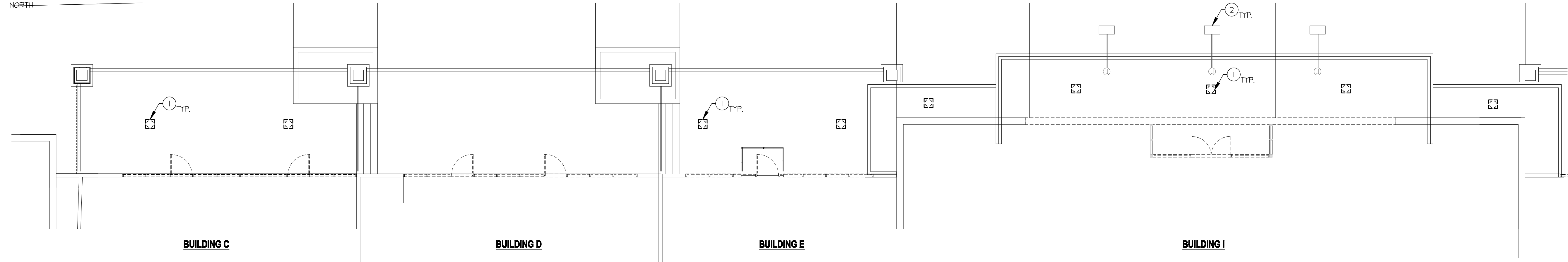
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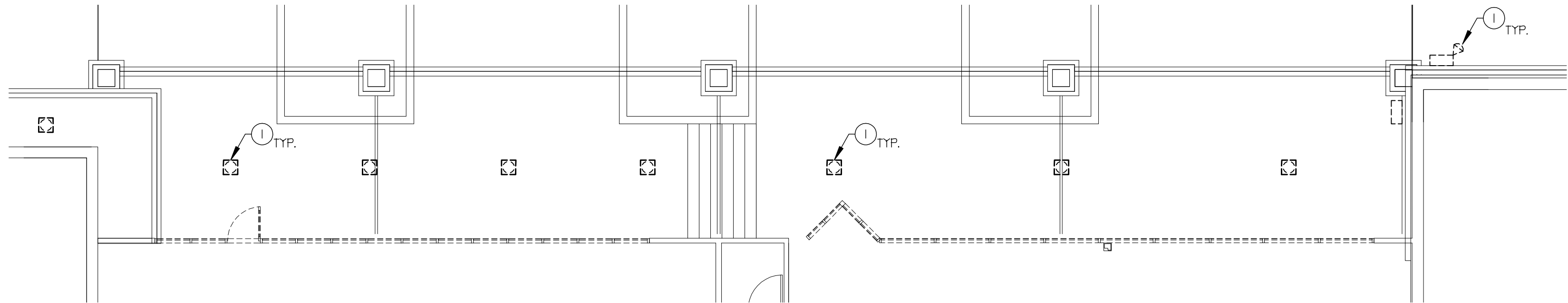
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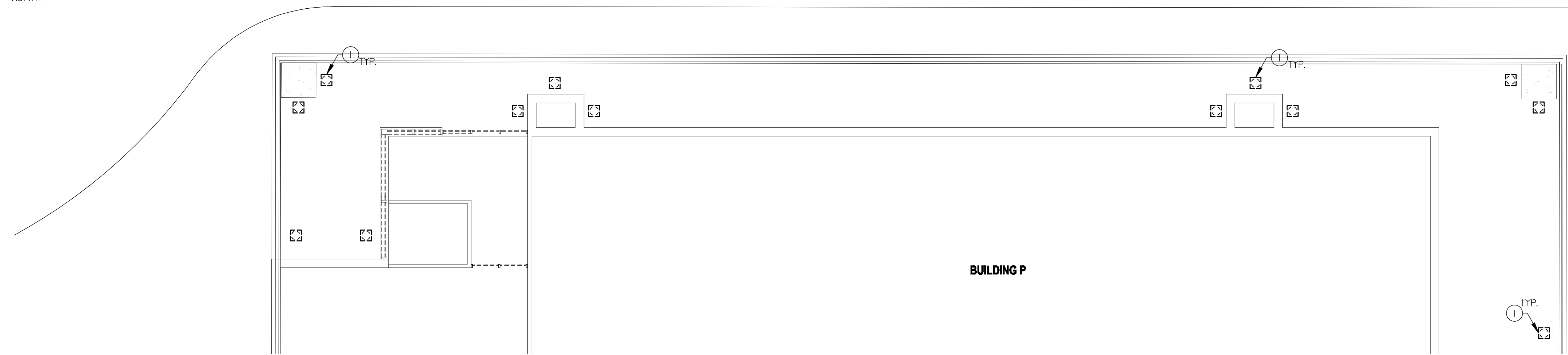
1 Electrical Demolition Plan - Bldg. A
1/8"=1'-0"



2 Electrical Demolition Plan - Bldg. C,D,E,I
1/8"=1'-0"



3 Electrical Demolition Plan - Bldg. L,M
1/8"=1'-0"



4 Electrical Demolition Plan - Bldg. P
1/8"=1'-0"

KEYED NOTES:

- ① DISCONNECT AND REMOVE EXISTING LIGHT FIXTURES OR DEVICES AND ALL ASSOCIATED CONDUIT AND WIRING INTERFERING WITH NEW CONSTRUCTION. REFER TO LIGHTING AND POWER PLANS FOR MORE INFORMATION.
- ② EXISTING LIGHT FIXTURE TO REMAIN. REFER TO LIGHTING PLAN.

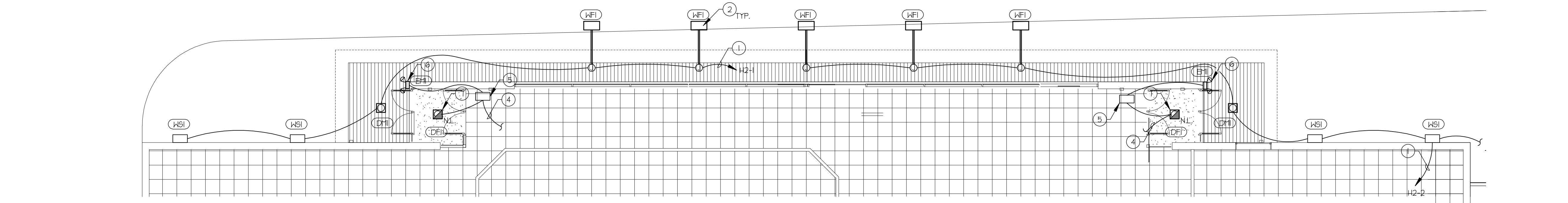
GENERAL DEMOLITION NOTES:

- I. UNLESS SPECIFICALLY NOTED OTHERWISE, REMOVE ALL ELECTRICAL ITEMS SHOWN IN DARK & DASHED LINES. LIGHT & SOLID LINES ARE TO REMAIN. DEMOLITION ITEMS ARE SHOWN TO GIVE A BASIC DESCRIPTION OF THE EXTENT OF DEMOLITION WORK, BUT MAY NOT BE INCLUSIVE. PROVIDE DEMOLITION WORK IN ACCORDANCE WITH THE FOLLOWING REQUIREMENTS:
- A. DISCONNECT AND REMOVE ANY/ALL FIXTURES, DEVICES, EQUIPMENT, ETC. REQUIRED FOR PROPER COMPLETION OF THE WORK WHETHER SHOWN OR NOT.
- B. RELOCATE, REWIRE, AND/OR RECONNECT ANY/ALL FIXTURES, DEVICES, EQUIPMENT, ETC., THAT FOR ANY REASON OBSTRUCTS CONSTRUCTION.
- C. LEAVE ALL EXISTING FIXTURES, DEVICES, EQUIPMENT, ETC. IN PORTIONS OF THE BUILDING NOT BEING REMODELED, IN WORKING CONDITION. RESTORE ALL INTERRUPTED BRANCH CIRCUITS, FEEDERS, ETC.
- D. REMOVE AND DISPOSE OF ALL RACEWAYS, CONDUCTORS, BOXES, DEVICES, EQUIPMENT, ETC. THAT ARE NOT TO BE REUSED. TERMINATE AT ACCESSIBLE JUNCTION BOX BY PROVIDING PROPER KNOCK-OUT CLOSURE, TAPE CONDUCTORS, LABEL AS "SPARE" WITH CIRCUIT NO., ZONE NO, OR OTHER CHARACTERISTIC IDENTIFYING SOURCE.
- E. EXISTING RACEWAYS MAY BE REUSED, IF IN PLACE, WHERE POSSIBLE, AND WHERE IN COMPLIANCE WITH THE SPECIFICATIONS AND THE INTENT OF THE CONTRACT DOCUMENTS. UPGRADE AND OR PROVIDE NEW CONDUIT SUPPORTS WHERE NECESSARY FOR ALL RACEWAYS BEING REUSED. INSURE INTEGRITY OF EXISTING RACEWAYS BEFORE REUSE.
- F. CONCEAL ALL RACEWAY AND WIRING IN EXISTING WALLS, CEILINGS, FLOORS, ETC. THE USE OF WIRE/OLD IS PERMITTED ONLY WHERE SPECIFICALLY NOTED ON DRAWING.
- G. DO NOT PENETRATE STRUCTURAL ELEMENTS OF FLOORS, WALLS, CEILINGS, ROOFS, ETC.
- H. COORDINATE WITH OWNER WHAT EQUIPMENT SHOULD BE DISPOSED OF AND WHAT EQUIPMENT IS TO BE RETURNED TO OWNER.
- I. COMPLETELY REMOVE ALL TELEPHONE OR DATA CABLES WHICH ARE TO BE REMOVED BACK TO SOURCE OR AS DIRECTED BY OWNER.

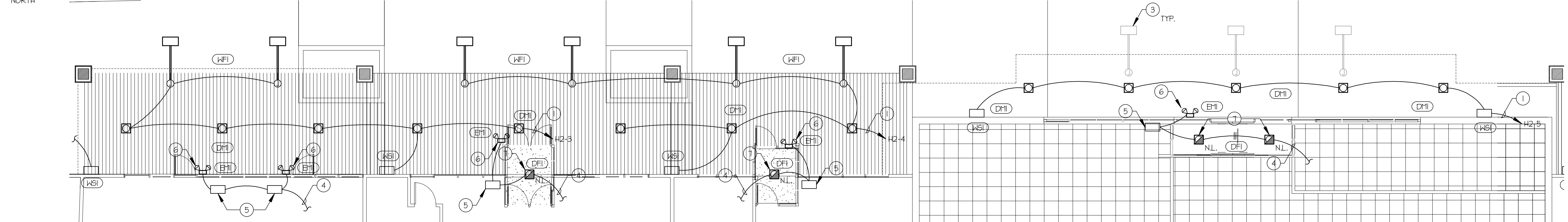
MARK	DATE	DESCRIPTION

ISSUE TYPE:	Preliminary
ISSUE DATE:	February 12, 2007
DFCM PROJECT NO:	06047310
ARCHITECT'S PROJECT NO:	
CAD DWG FILE:	
DRAWN BY:	JB
CHK'D BY:	FR
COPYRIGHT:	STATE OF UTAH
SHEET TITLE	

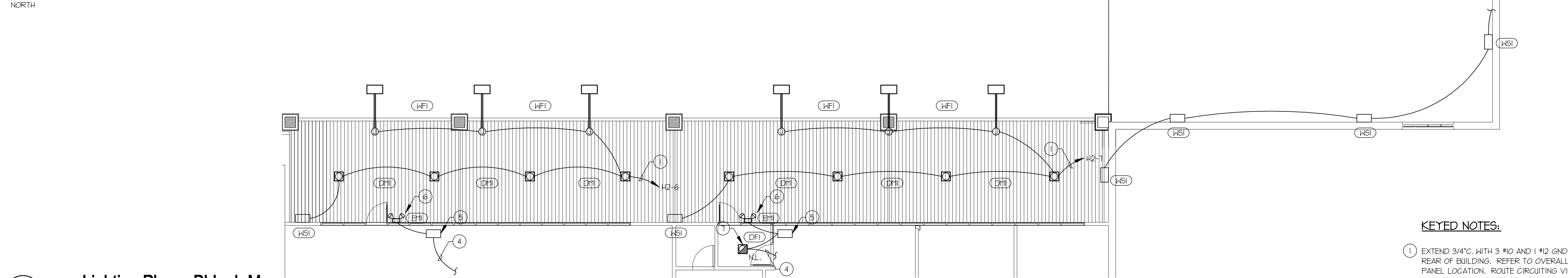
ELECTRICAL DEMOLITION PLAN
SHEET NUMBER
E1.1
SHEET OF 100



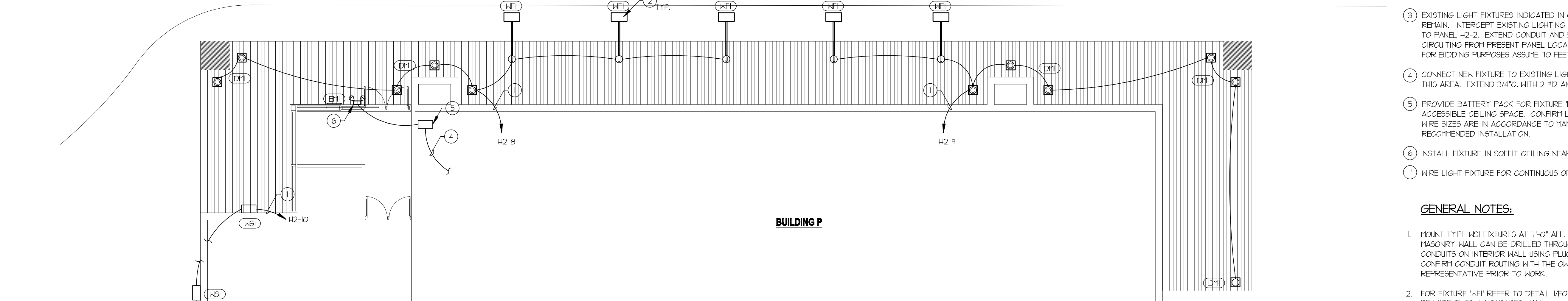
1 Lighting Plan - Bldg. A
1/8"=1'-0"



2 Lighting Plan - Bldg. C,D,E,I
1/8"=1'-0"



3 Lighting Plan - Bldg. L,M
1/8"=1'-0"



4 Lighting Plan - Bldg. P
1/8"=1'-0"

KEYED NOTES:

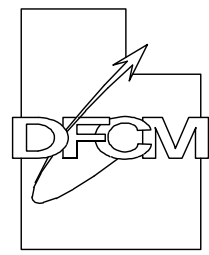
- 1 EXTEND 3/4" C. WITH 3 #10 AND 1 #12 GND. TO PANEL 'H' AT REAR OF BUILDING. REFER TO OVERALL SITE PLAN FOR PANEL LOCATION. ROUTE CIRCUITING VIA LIGHTING CONTRACTOR IN THIS PANEL. REFER TO LIGHTING CONTRACTOR DIAGRAM.
- 2 SPACE FLOOD LIGHTS FOR EXTERIOR FACADE 15 FEET ON CENTER. REFER TO DETAIL FOR MOUNTING REQUIREMENTS.
- 3 EXISTING LIGHT FIXTURES INDICATED IN GREY SHALL REMAIN. INTERCEPT EXISTING LIGHTING CIRCUIT AND ROUTE TO PANEL H2-2. EXTEND CONDUIT AND EXISTING CIRCUITING FROM PRESENT PANEL LOCATION TO PANEL 'H2'. FOR BIDDING PURPOSES ASSUME 10 FEET OF EXTENSION.
- 4 CONNECT NEW FIXTURE TO EXISTING LIGHTING CIRCUIT IN THIS AREA. EXTEND 3/4" C. WITH 2 #12 AND 1 #12 GND.
- 5 PROVIDE BATTERY PACK FOR FIXTURE 'EM1' IN TEMPERED ACCESSIBLE CEILING SPACE. CONFIRM LEAD LENGTHS AND WIRE SIZES ARE IN ACCORDANCE TO MANUFACTURER'S RECOMMENDED INSTALLATION.
- 6 INSTALL FIXTURE IN SOFFIT CEILING NEAR DOOR.
- 7 WIRE LIGHT FIXTURE FOR CONTINUOUS OPERATION.

GENERAL NOTES:

1. MOUNT TYPE 'WFI' FIXTURES AT 7'-0" AFF. IT IS ASSUMED THE MASONRY WALL CAN BE DRILLED THROUGH TO ROUTE CONDUITS ON INTERIOR WALL USING FLUGHOLD RACEWAY. CONFIRM CONDUIT ROUTING WITH THE OWNER REPRESENTATIVE PRIOR TO WORK.
2. FOR FIXTURE 'WFI' REFER TO DETAIL 1/EO.2 FOR MOUNTING REQUIREMENTS ON PARAPET WALL.

State of Utah

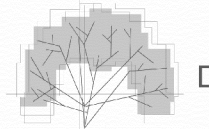
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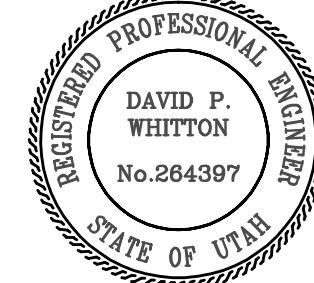


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CONSULTANT: ENVISION ENGINEERING



BUILDING NAME:

Brigham City Center
Brigham City, Utah

PROJECT TITLE:

Brigham City Center Facade
Remodel

MARK	DATE	DESCRIPTION
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MARK	DATE	DESCRIPTION

ISSUE TYPE: Preliminary

ISSUE DATE: February 12, 2007

DFCM PROJECT NO: 06047310

ARCHITECT'S PROJECT NO:

CAD DWG FILE:

DRAWN BY: JB

CHK'D BY: FR

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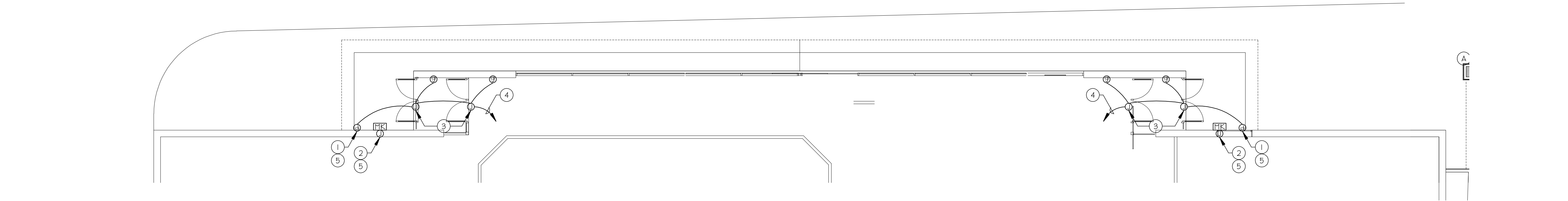
SHEET TITLE

LIGHTING PLAN

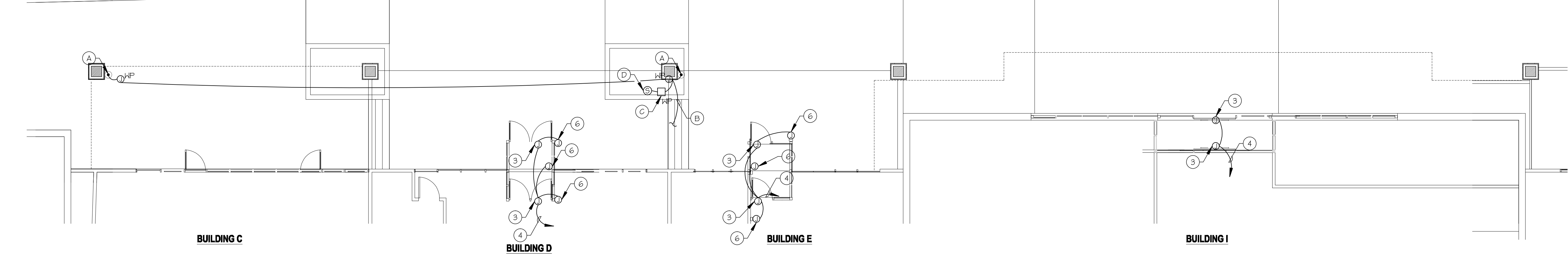
SHEET NUMBER

E2.1

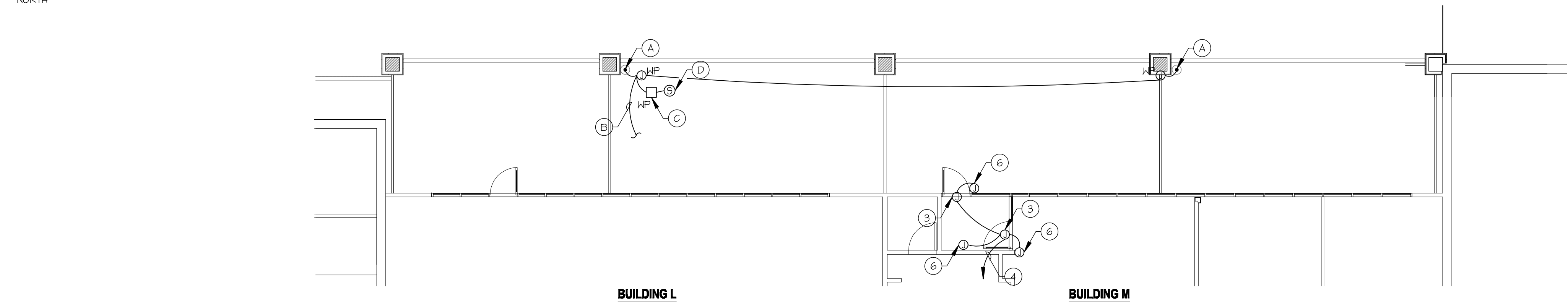
SHEET OF 100



1 Power Plan - Bldg. A
1/8"=1'-0"



2 Power Plan - Bldg. C,D,E,I
1/8"=1'-0"



3 Power Plan - Bldg. L,M
1/8"=1'-0"



4 Power Plan - Bldg. P
1/8"=1'-0"

KEYED NOTES:

- 1 PROVIDE SURFACE JUNCTION BOX FOR DOOR OPERATOR. EXTEND CONDUIT AND CONDUCTORS (AS REQUIRED BY DOOR OPERATOR MANUFACTURER) TO JUNCTION BOX ABOVE DOOR.
- 2 PROVIDE JUNCTION BOX FOR ACCESS CONTROL DEVICE. ROUTE CONDUIT AND CONDUCTORS TO ACCESSIBLE CEILING SPACE. CONTINUE WIRING TO ACCESS CONTROL PANEL. ASSUME A RUN LENGTH OF 200 FEET.
- 3 JUNCTION BOX FOR SINGLE DOOR OPERATOR. CONFIRM ROUGH-IN REQUIREMENTS AND ELECTRICAL REQUIREMENTS WITH THE SUPPLIER PRIOR TO WORK.
- 4 PROVIDE DOOR OPERATOR 120 VAC POWER BY EXTENDING 3/4" CONDUIT AND 2 #12 AND 1 #12 GND TO BRANCH PANEL CORRESPONDING TO THIS SPACE. PROVIDE 20A-IP BREAKER OF SAME MANUFACTURER AND AIC RATING AS PANEL. ASSUME A RUN LENGTH OF 100 FEET.
- 5 INSTALL RACEWAY BY DRILLING THROUGH MASONRY WALL AND CONTINUING VIA SURFACE PLUGMOLD RACEWAY TO ACCESSIBLE CEILING SPACE.
- 6 PROVIDE WIREMOLD RACEWAY TO CEILING TO EXTEND CIRCUITING FOR DOOR OPERATOR.
- 7 PROVIDE ALL WIRING FOR AUTOMATIC DOOR MOTION DETECTORS. CONFIRM REQUIREMENTS WITH DOOR SUPPLIER PRIOR TO WORK.

GENERAL NOTES:

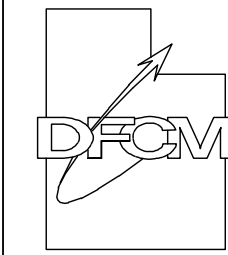
1. ALL EXPOSED RACEWAYS SHALL BE PAINTED TO MATCH ADJACENT WALL SURFACES.
2. ROUTING OF CONDUITS THROUGH INTERIOR SPACES WILL BE REQUIRED AND WILL INVOLVE REMOVAL OF CEILING LAY-IN TILES. CONTRACTOR SHALL REPLACE ANY DAMAGED TILES RESULTING FROM THIS WORK.
3. WHERE SURFACE RACEWAY SUCH AS WIREMOLD IS USED IT IS INTENDED THAT MINIMUM LENGTHS ARE USED TO ROUTE TO ACCESSIBLE CEILING SPACE. REFER TO DETAIL 4/EQ.2.

HEAT CABLE KEYED NOTES:

- A LOOP HEAT CABLE IN DOWNSPOUT AT THIS LOCATION
- B EXTEND 3/4" C, WITH 2 #12 AND 1 #12 GND, TO EXISTING 120V PANEL IN TENANT SPACE WHERE HEAT CABLE IS LOCATED. PROVIDE 30A-IP, 30 mA EQUIPMENT PROTECTOR BREAKER IN PANEL OF SAME MANUFACTURER AND AIC RATING.
- C HEAT CABLE CONTROLLER. LOCATE ON PARAPET WALL.
- D LOCATE HEAT CABLE SENSOR IN DRAIN AS PER MANUFACTURER RECOMMENDATIONS.

State of Utah

Department of Administrative Services



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CREATED BY: Design Interface LLC

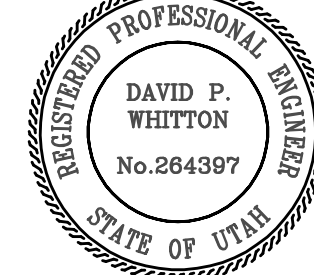


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POWER PLAN

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E3.1

SHEET OF 100